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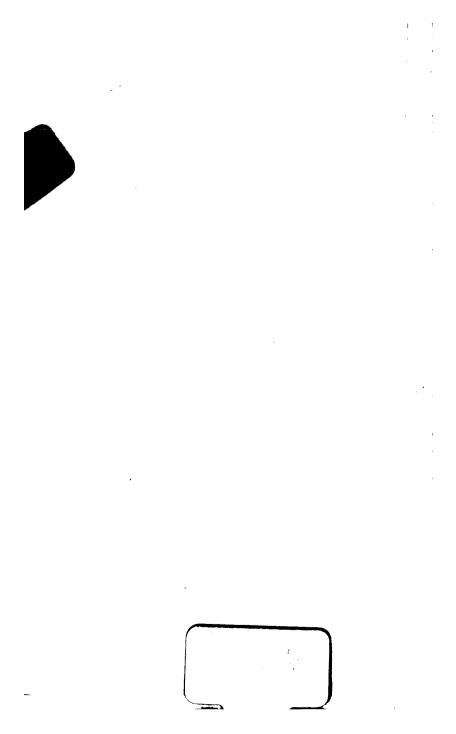
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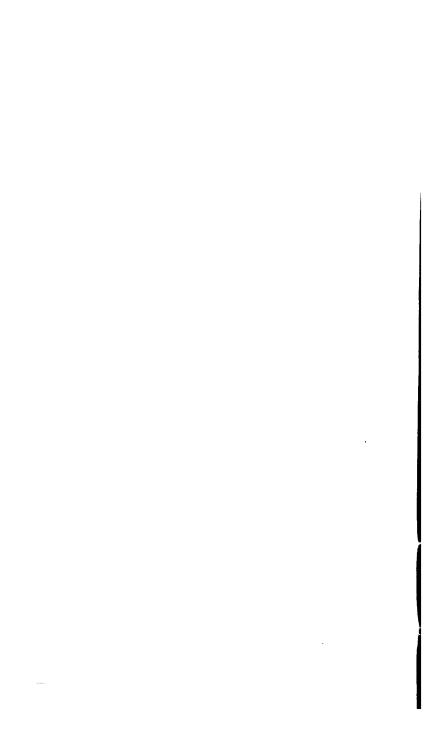
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NADD Parker





PROGRESSIVE EXERCISES

18

ENGLISH COMPOSITION.

BY R. G. PARKER, A. M. PRINCIPAL OF THE FRANKLIN GRAMMAR SCHOOL, BOSTON.

"Ordo et modus omnia breviora reddunt."



Thirty=first Stereotype Boition.

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NOTICE TO THE SIXTEENTH EDITION.

At the suggestion of several respectable teachers, the author of this work has appended to this edition (pp. 104 and 105) some general directions for its use, in addition to those already found in other parts of the book; which it is hoped will supply any deficiency heretofore existing, and meet the wishes of every teacher, or learner, in this important branch of education.

Boston, March, 1838.

PREFACE.

Two great obstacles beset the pupil in his first attempts at composition. The first is the difficulty of obtaining ideas, (or learning to think;) the second is that of expressing them properly when obtained. In this volume, the author has endeavoured to afford some assistance to the pupil in overcoming both these difficulties. It is not unfrequently the case that the scholar is discouraged in the very onset, and the teacher, from the want of a regular and progressive system, finds his labours unsuccessful, and his requisitions met with reluctance, if not with opposition. The simplicity of the plan here proposed, requires no laboured explanation. The first exercise or lesson consists in giving the pupil a word, or a number of words, and instead of asking for a definition of them, requiring him to use them in a sentence or idea of his own.* From this simple exercise he is led onward through a series of Lessons in easy and regular progression, from the simplest principles to the most difficult practice. After the principle of each lesson is stated, (and, when necessary, explained,) a "Model" is presented, which is designed to show the pupil how the exercise is to be performed. The Examples for PRACTICE furnish him with the materials with which he is expected to perform his exercise. The teacher will find no difficulty in supplying the deficiency, if the Examples are not sufficiently numerous in some cases, or in omitting what may be superfluous in others. If, on the first inspection, any of the Lessons appear too difficult, the Author respectfully requests the tests of trial and experience before they are condemned. They have been performed, and the Models of some of those apparently the most difficult, were written by pupils in the school of which he has the charge.

^{*}The pupil may be permitted to write simply or familiarly at first: but the teacher should in all cases require that the sentence be the unassisted production of the pupil himself. Although a decided preference is expressed for a written exercise, yet several of the early lessons may be read from the book, at the discretion of the teacher. For some suggestions on the mechanical execution of written exercises, and the mode of correcting them, the teacher is referred to the close of the volume.

The Author is encouraged to believe that the plan will be favourably received, if it leads the pupil to think, or removes any of the difficulties which lie in the way of those, who are just turning their attention to Composition. Justice requires the acknowledgement that some hints have been derived, and some extracts have been taken from Walker's Teacher's Assistant, Booth's Principles of English Composition, and Jardine's Outlines of a Philosophical Education; but the plan, and the general features of the work, are believed to be new.

The book is designed as the Sequel to a Grammar which will shortly be published, on a plan, in some respects, different from any now in use. It therefore presupposes some acquaintance with syntax; although the practical exercises under most of the Lessons, can be performed with tolerable facility by those, who have but a slender knowledge of any part of Grammar.

Boston, June, 1832.

ADVERTISEMENT TO THE THIRD (STEREOTYPE) EDITION.

Within the short space of six months this work has passed through two editions, consisting of Four Thousand Copies. The publishers have now determined to stereotype it, and thus put it into a permanent form. The Author, desirous of rendering it more worthy the unexpected favour it has received, has made some additions which will supersede the necessity of using any abridged treatise of Rhetorick in connexion with it.

Hayward Place, January, 1833.

ADVERTISEMENT TO THE SIXTEENTH EDITION.

THE flattering success which has attended this work, in every section of the United States, is sufficient evidence of its peculiar merits. The fact may also be stated, that it has been very favorably received in England, having been stereotyped, and passed through six large editions in London, within the space of two years.

The following notice is extracted from the London edition:—
"A third edition of this little work having been called for within
the present year, (1834) is no small testimony of its utility, both as
a guide to the teacher, and an aid to the pupil, in one of the most
difficult, though most important departments of education."

A Second Part, or Sequel to this work, designed to treat of the subject in its higher departments, which has been long in the course of preparation, will soon be completed and given to the public; and, if the Author's aims are accomplished, the Publisher feels confident in the assurance that it will prove as useful as its predecessor.

Boston, March, 1838.

LESSON I.

On the use of words.

WRITE a sentence containing one or more of the following words: namely, contains, industrious, well, idle, neglect, reward, reprove, recognized, surprised, destitute, excel.

MODEL.

The school room contains many pupils.

Some are industrious, and get their lessons well.

Others are idle and neglect their studies.

The teacher will reward the good, and reprove the negligent.

I recognized my father in the procession.

I was surprised by the return of my long lost brother.

A poor man is destitute of many comforts.

She excels all her classmates.

EXAMPLES FOR PRACTICE.

The pupil will now write a sentence containing one or more of the following words, recollecting that his exercise will be more meritorious if he can employ several of the words in the same sentence.

Present, exemplary, beautiful, tall; straight, erect, well. quickly, inadvertently, exalted, abandoned, animation, enterprising, refused, admission, inspect, sagacity, fruitless, solicitation, disregarded, congratulate, acquire, delightful, sentiment, necessarily, comprehensive, contain, expect, fatal, infirmities, obtain, possess, prospect, unforeseen, poisonous, baneful, influence, indulgence, forbear, gentle, docile, equally, clemency, prompt, anticipate, alienated, stimulated, promiscuous, heterogeneous, mingle, entire, complete, astonished, homage, lucubrations, nomenclature, panegyrick, paltry, palpitate, patent, posterity, regret, refute, refresh, secret, secede, shortsighted, substantial, indefinite, auxiliary, surpass, surmount, protest, surly, suppress, withdraw, approximate, fearlessly, coerce, atrocious, invasion, fertility, inundate, preserve, commiseration, uncouth, barbarity, productions, invincible, repugnance, verdure, fleeting, ridiculous, condemn, confine, discover, anxious, solicitude, anticipate, commendable, evince, undoubtedly, ravages, menace, insignificant, reprehensible, benefits conferred.

A 9

LESSON II.

Use of words in phrases.

Write a sentence containing one of the following phrases, namely, very good, exceedingly kind, tolerably well, at length, in the best manner, in succession.

MODEL.

My pen is a very good one. My teacher is exceedingly kind to me. George behaves tolerably well. I have at length finished the first lesson in composition. I tried to perform it in the best manner. I did not use all the words in succession.

EXAMPLES FOR PRACTICE.

In general.

2. Indeed.

- 3. In the most exemplary manner.
- The atrocious wickedness.
- 5. The inhuman barbarity.
- 6. The nefarious traffick.
- 7. The indolent habits.
- The frightful ravages.
- 9. Just and generous principles. Were mingled.
- 11. Great advantage may be de-
- rived. 12. Menaced with a loud voice.
- Invasion of our rights.
- 14. Fertility of invention.
- Patience and perseverance.
- 16. Was inundated.17. The importance of.
- 18. Are of no great consequence.
 19. Pay particular attention to.

- 20. Be very anxious.21. The acquisition of knowledge.22. The value of education.
- 23. Can be useful to few persons only.
- 24. Naturally tend.
- The beneficial influence.
- 26. The baneful effects. 27. The most important.

- 28. A good character.
 29. Young children are apt.
 30. The duties of children at school are.

- 31. By some thoughtless action or expression.
- 32. Has not the slightest foundation.
- In order to preserve our health it is necessary.
- We should always speak.
- 35. Can neither be respected nor esteemed.
- Deserves our commiseration.
- Is the first duty of children at school.
- 38. The most insignificant and trifling.
- 39. It is the duty of children.
- 40. If we wish to excel.
- 41. Are uncouth and disgusting. 42. Is a description of the earth.
- 43. Teaches us to speak properly
- and write correctly. 44. Are the productions of warm climates.
- 45. Where the sun never rises.
- 46. Are fleeting and changeable.
- 47. Are ridiculous in the extreme.
- 48. There is a great difference between.
- Condemned to die.
- Invincible repugnance.
- 51. He found himself surrounded.
- 52. How vast are the resources.
- 53. I would surely.
- 54. I had rather.

55. As far as the eye could reach. 64. Feel an anxious selicitude. 65. We anticipate with pleasure.
66. The effects of intemperance. 56. Overgrown with verdure. 57. Evinces remarkable sagacity.
58. After feasting my eyes.
59. Commendable diligence. 67. Can easily discover. 68. Shall readily find. 60. Is undoubtedly true. 69. Can easily discern. 61. Overspread with verdure.62. Undervalue the advantages63. Duly appreciate. Confine our attention. Is seldom unrewarded. 72. Is inexcusable. LESSON III. Use of words, continued. Supply the words that are omitted in the following sentences, and make sense of the sentences. MODEL. His father was ——— to —— his request. The boys applied themselves to their lessons with 3. No one should -– he enjoys. Parents — for the welfare of their chil-4. dren. A faithful discharge of duty — Supplying the words omitted, the sentences may be read, His father was induced to grant his request. Or, His father was obliged, (or compelled) to deny his request.

2. The boys applied themselves to their lessons with commendable diligence. 3. No one should undervalue the advantages he enjoys. Parents feel an anxious solicitude for the welfare of their children. 5. A faithful discharge of duty is seldom unrewarded. N. B. The pupil is given to understand that any other words which would make good sense may be used. EXAMPLES FOR PRACTICE. We seldom forget the ---- which are ---- by our friends. 2. Mankind cannot — without — Be kind —— and —— to your companions — - nor -

4. If you conduct yourself in a —— and —— manner, you will procure the —— and the —— of all who know you.

5. When you have a difficult —— to perform —— you
must not say you cannot —— it; but exert all your ——
and use your best; for what man has done can again
be —— by man.
6. By carefully observing the proper discharge of your
duties, you will gain the ——— of your superiors; the
duties, you will gain the of your superiors; the and of your equals; and the and of all who are your inferiors. All that know you, will and
who are your inferiors. All that know you, will ——— and
of — and — behaviour. You will be — as a pattern
or — and — behaviour. You will be — and —
in every period, station and circumstance in your life; and your name will be —— when you are in your grave.
7. Nothing can — for the want of modesty; without
it beauty is — and wit ——.
8. Ignorance and ——— are the only things of which we need be ashamed. Avoid these, and you may ———————————————————————————————————
we need be ashamed. Avoid these, and you may
what company you will.
9. All men pursue —— and would be —— if
they knew how.
10. Many men mistake the —— for the —— of
virtue; and are not so much ——— as the ——— of good-
ness.
11. It is required of all men that they live ——, ——,
and ——— in this world.
12. The consciousness that the eye of is always
upon us should ——— us to —— diligence in the
of our duties, and make us remember the ——— and
the ——— of our situation.
 13. No pleasures can be —— unless we are willing to —— the full —— for their enjoyment. 14. If you —— to obtain the —— of others, you
to — the full — for their enjoyment.
must not ———— to obtain the ——— or others, you must not ———— their interests or ———— their fail-
ings. Your own happiness cannot be augmented by
the faults of others, neither can your ——— be promoted
by their ——.
15 Virtue and will secure all the of
15. Virtue and — will secure all the — of this life. Religion will — us under the — of the world, and — us for that which is — .
world and us for that which is
16. Geography teaches us ————; it describes
the; and, in its connection with astronomy, ex-
plains the difference of ———————————————————————————————————
the world.
/

17. It was a delightful — in the month of —
The sun rising above the ———, had gilded the tops of
The sun rising above the, had girded the tops of
the — . The birds fearing the heat had — in the
The cattle, having ————————————————————————————————————
, were prowsing on the, and the peasant had
his labours in the field. All things seemed to —— of a love-
ly day. But suddenly the —— began to ——, the —— began to look dark, the —— darted through the sky, the
gan — to look dark, the — darted through the sky, the
rolled, and a noise, as if all the artillery of heaven
was discharged at once, spread ——— and ——— on all
around.
18. Our eyes are dazzled by the ——— of light.
19. Children are — and — . When they are
older they become: but when they have arrived at
the state of manhood they lay aside the ——— of youth,
and apply themselves to the which belong to their
in life.
20. How many persons when they are young expect
that life will afford them — and — : but how fre-
that life will afford them ———— and ————; but how frequently, alas, are they ———. The ——————— from which they
expected to pleasure often proves their ruin. The
from which they thought to derive the greatest sat-
isfaction, often deceive them, or prove a source of bitter
disappointment.
21. The only real and solid enjoyment of life is deriv-
ed from ——. The only thing which we have real
cause to dread is ———.
22. A school room is a place where children assemble to —— and ——. The duties of the teacher are to ———
and his purilet and the purile themselves should
and —— his pupils; and the pupils themselves should
be — and —, in order that they may be benefit-
ted by his instructions. They should not — nor — nor —; but listen — to what is told them; and try
to show by their and that they bear here's
to show by their — and — that they know how to
estimate the privileges which they ——— in being allowed———— school.
VII DUMUUI.

LESSON IV.

Variety of Arrangement.

Sentences consisting of parts and members, and sometimes very simple sentences, can be variously arranged, the sense remaining unaltered. The following sentences are to be written (or read) in as great a variety of arrangement as the pupil can invent. He may afterwards take the same words and express different ideas with them.

MODEL.

On the fifth day of the month, which I always keep holy, I ascended the high hills of Bagdad, in order to pass the rest of the day in meditation and prayer.

Same sentence, with the members differently arranged.

On the fifth day of the month, which I always keep holy, in order to pass the rest of the day in meditation and prayer, I ascended the high hills of Bagdad.

Same again varied.

I ascended the high hills of Bagdad, in order to pass the rest of the day in meditation and prayer, on the fifth day of the month, which I always keep holy.

Again.

In order to pass the rest of the day in meditation and prayer, I ascended the high hills of Bagdad, on the fifth day of the month, which I always keep holy.

Again.

In order to pass the rest of the day in meditation and prayer, on the fifth day of the month, which I always keep holy, I ascended the high hills of Bagdad.

Again.

I ascended the high hills of Bagdad, on the fifth day of the month, which I always keep holy, in order to pass the rest of the day in meditation and prayer.

N. B. It is recommended to Teachers to require the pupil to tell which arrangement of the sentence he thinks the best.

EXAMPLES FOR PRACTICE.

John was buried here.

This simple sentence may be read in twenty-four different ways, six of which will be questions.

- 2. The farmer Peter ardently loves the beautiful shep-herdess Mary.
- 3. The highwayman by force (or forcibly) took a watch from a gentleman's servant on the turnpike-road.
- 4. Such unusual moderation in the exercise of supreme power, such singular and unheard of clemency, and such remarkable mildness, cannot possibly be passed over by me (or I cannot possibly pass over) in silence.
- N. B The longest members of a sentence ought generally to be placed last.

- 5. Some gentle spirit glides with glassy foot over you melodious wave, still pervades the spot, keeps silence in the cave, or sighs in the gale; although thou, the Muses' seat, art now their grave, and Apollo no more delights to dwell in his favourite grotto.
- 6. I survey thee, Oh Parnassus, neither with the frenzy of a dreamer, nor the ravings of a madman; but as thou appearest, in the wild pomp of thy mountain majesty.
- 7. Who with rosy light filled thy countenance, sank thy sunless pillars in the earth, and made thee the father of perpetual streams.
- 8. Bleached linen, the pride of the matron, the toil of many a winter night, the housewife's stores, whiter than snow, are laid up with fragrant herbs.
- 9. Softened by prosperity, the rich pity the poor; disciplined into order, the poor respect the rich.
- 10. When April and May reign in sweet vicissitude, I, like Horace, perceive my whole system excited by the potent stimulus of sun-shine, and give care to the winds.
- 11. Early one summer morning before the family was stirring, an old clock, that, without giving its owner any cause of complaint, had stood for fifty years in a farmer's kitchen, suddenly stopped.
- 12. Thy skies are as blue, thy groves are as sweet, thy fields are as verdant, thine olive is as ripe, thy crags are as wild, as they were in those early days when Minerva herself graced the scene.
- 13. A horseman, with an oath, rudely demanding a dram for his trouble, came galloping to the door, while they were at their silent meal, and, with a loud voice, called out that with a letter he had been sent express to Gilbert Ainslie.
- 14. By violent persecution, compelled to quit his native land, Rabbi Akiba wandered over barren wastes and dreary deserts. At last he came fatigued and almost exhausted, near a village.
- 15. As the threatening clouds obscured the moon, and the post boy drove furiously through the road, suddenly I heard a lamentable sound.
- 16. It appears that during the night a band of robbers had entered the village, plundered the houses, and killed the inhabitants.

- 17. From the result of my own personal observation, I am fully convinced that there has formerly been a population much more numerous than exists here at present.
- 18. Leaving it entirely to the imagination to descend further into the depths of time beyond, we can trace these remains of Indian workmanship, back six hundred years, from the ages of the trees on them, and from other data.
- 19. In inverted order, as well as that in which they are arranged, the various kinds of exercises should be practised, from the highest to the lowest, to effect the purpose for which they were designed.
- 20. To vindicate the religion of their God, to defend the justice of their country, to save us from ruin, I call on this most learned, this right reverend bench. To maintain your own dignity, and to reverence that of your ancestors, I call upon the honour of your lordships. I call upon the humanity and the spirit of my country, to vindicate the national character.
 - 21. In the treasury belonging to the Cathedral, in this city, a dish, supposed to be made of emerald, has been preserved for upwards of six hundred years.
 - 22. Contented and thankful, after having visited London, we returned to our retired and peaceful habitations:
 - 23. When the Romans were pressed with a foreign enemy, the women voluntarily contributed all their rings and jewels, to assist the government.
 - 24. He had ploughed, sowed, and reaped his often scanty harvest with his own hands, assisted by three sons, who, even in boyhood, were happy to work with their father in the fields.
 - 25. The little bleak farm, sad and affecting in its lone and extreme simplicity, smiled like the paradise of poverty, when the lark, lured thither by some green barley field, rose ringing over the solitude; and among the rushes and heath, the little brown moorland birds were singing their short songs.
 - 26. At every step he advanced, his heart became more and more elated, having with difficulty found his way to the street where his decent mansion had formerly stood.
 - 27. Looking eagerly around he proceeded with joy, but of the objects with which he had formerly been conversant, he observed but few.

He hastened to the palace, overwhelmed with anguish, and casting himself at the feet of the Emperor, he cried, Great prince, I have survived my family and friends, and even in the midst of this populous city I find myself in a dreary solitude; to that prison from which mistaken mercy has delivered me, graciously send me back.

LESSON V.

VARIETY OF EXPRESSION.

A very common error of pupils just commencing composition, is the frequent and unnecessary use of the conjunction and. The following examples will show, that the use of the present or perfect participle will correct this fault.

MODEL, with the present participle.

He descended from his throne, and ascended the scaffold, and said, " Live, incomparable pair."

Descending from his throne, and ascending the scaf-Better thus:

fold, he said, "Live, incomparable pair."

Or thus: He descended from his throne, and ascending the scaffold, Said, "Live, incomparable pair."

Or thus: He descended from his throne, and ascended the scaffold, saying, " Live, incomparable pair."

MODEL, with the perfect participle.

She was deprived of all but her innocence, and lived in a retired cottage with her widowed mother, and was concealed more by her modesty than by solitude.

Better thus: Deprived of all but her innocence, and concealed more by her modesty than by solitude, she lived with her widowed

mother in a retired cottage.

Or thus: Deprived of all but her innocence, and living in a retired cottage with her widowed mother, she was concealed more by her modesty than by solitude.

EXAMPLES FOR PRACTICE.

- The beauties of nature are before us, and invite us to contemplate the power, the wisdom, and the benevolence of that great and good Being at whose word they sprang up, and presented themselves as proper objects of our admiration, and our gratitude.
- The elephant took the child up with his trunk, and placed it upon his back, and would never afterward obey any other master.

- 3. Egypt is a fertile country: and is watered by the river Nile, and is annually inundated by that river, and it receives the fertilizing mud which is brought by the stream in its course, and derives a richness from the deposit which common culture could not bestow.
- 4. He was called to the exercise of the supreme power at a very early age, and evinced a great knowledge of government and laws, and was regarded by mankind with a respect which is seldom bestowed on one so young.
- 5. Geography teaches the various divisions made by man or nature, on the earth, and the productions of every climate; and is a very useful study to the merchant and the politician, and shows the former where commerce is most advantageously pursued, and the latter the natural obstacles to the progress of ambition.
- 6. I have frequently paused in the wilderness, and contemplated the traces of a whirlwind, and wondered at the mighty force of that invisible power, which roots up the stupendous oak and lofty pine, and spreads ruin and desolation over the fair face of nature.
- 7. The celestial vault, the verdure of the earth, and the clear silvery light which danced on the surface of the stream, delighted my eyes, and restored joy to my heart, and gave animation to my spirits, and conveyed pleasures to my mind, which exceed the powers of expression.
- He raised his eyes, and turned to the prince and "Your highness will remember the fidelity with which my father has served you, and I suppose that you will pardon my presumption in thus appearing uninvited at your court, and I humbly crave permission to supplicate that protection, which it is so easy for you to afford, and so necessary to me that it should be bestowed. The enemies of our family are powerful, and are of noble blood, and are allied by peculiar ties to your highness, and may therefore be supposed to have higher claims to your favour. know that generosity to be a characteristic of your highness, which will disregard the suggestions of interest, and defeat the nefarious plans of artful dependents, and afford succour to the persecuted peasant, rather than countenance injustice and oppression.
- 9. I fixed my eyes on different objects, and I soon perceived that I had the power of losing and recovering them, and that I could at pleasure destroy and renew this beauti-

ful part of my existence. This new and delightful sensation agitated my frame, and gave a fresh addition to my self-love, and caused me to rejoice in the pleasures of existence, and filled my heart with gratitude to my beneficent Creator.

- 10. She was dressed in her gayest apparel, and wore her most costly jewels, and presented a spectacle of living brilliance which scarcely the sun himself could rival.
- 11. The dry leaves rustled on the ground, and the chilling winds whistled by me, and gave me a foretaste of the gloomy desolation of winter.
- 12. He took them into the garden one fine summer morning, and showed them two young apple trees, and said, My children, I give you these trees. They will thrive by your care, and decline by your negligence, and reward you by their fruit in proportion to the labour you bestow apon them. Edward the youngest son attended to the admonitions of his father, and rose early every day to clear the tree from insects that would hurt it, and propped up the stem to prevent its taking a wrong bent, and had the satisfaction in a short time of seeing his tree almost bent to the ground with the weight of the rich and racy fruit. But Moses preferred to wile away his time, and went out to box with idle boys, while Edward was labouring in the orchard, and soon found his tree destroyed by his neglect.
- 13. Columbus perceived that it would be of no avail to have recourse to any of his former expedients, and found it impossible to rekindle any zeal for the success of the expedition, and endeavoured to soothe passions, which he could no longer command, and gave way to a torrent too impetuous to be checked.
- 14. They erected a crucifix, and prostrated themselves before it, and gave thanks to God for-conducting their voyage to such a happy issue.
- 15. He knows that life has many trials, and believes that God has appointed this world as the preparative for another, and regards not with feelings of envy or jealousy, the more prosperous condition of others.

LESSON VI.

Variety of expression, continued.

The active or objective verb may be changed into the passive; and the passive verb may be changed into the active or objective, the sense remaining unaltered.

MODEL, by the active or objective verb.

All mankind must taste the bitter cup which destiny has mixed.

By the passive.

The bitter cup which destiny has mixed, (or which has been mixed by destiny,) must be tasted by all mankind.

EXAMPLES FOR PRACTICE.

- 1. The project was received with great applause by all the company.
- 2. Most of the trades, professions, and ways of living among mankind, take their origin either from the love of pleasure, or the fear of want.
- 3. Gentleness corrects whatever is offensive in our manners.
- 4. The places of those who refused to come, were soon filled with a multitude of delighted guests.
- 5. You have pleaded your incessant occupation. Exhibit then the result of your employment.
- 6. Is the eye of Heaven to be dazzled by an exhibition of property, an ostentatious show of treasures?
- I need not ask thee if that hand when armed, has any Roman soldier mauled and knuckled.
- 8. In visiting Alexandria, what most engages the attention of travellers is the pillar of Pompey, as it is called, situated at a quarter of a league from the southern gate.
- 9. But the evening is the time to review not only our blessings but our actions.
- 10. We receive such repeated intimations of decay in the world through which we are passing, decline and change, and loss follow decline and change, and loss, in such rapid succession, that we can almost catch the sound of universal wasting, and hear the sound of desolation going on around us.

- The rectitude of Dryden's mind was sufficiently shown, by the dismission of his poetical prejudices, and the rejection of unnatural thoughts and rugged numbers.
 - The youth who had found the cavern, and had kept the secret to himself, loved this damsel. He told her the danger in time, and persuaded her to trust herself to him.
- When the subject is such that the very mention of it naturally awakens some passionate emotion; or when the unexpected presence of some person or object in a popular assembly inflames the speaker, either of these will justify an abrupt and vehement exordium.
- Theocritus and Virgil are the two great fathers of For simplicity of sentiment, harmony of pastoral writing. numbers, and richness of scenery, the former is highly distinguished. The latter, on the contrary, preserves the pastoral simplicity without any offensive rusticity.
- The relation of sleep to night, appears to have been expressly intended by our benevolent Creator.
- The favoured child of nature who combines in herself these united perfections, may be justly considered the masterpiece of creation.

LESSON VIL

Variety of expression, continued.

To preserve the unity* of a sentence, it is sometimes necessary to employ the case absolute, instead of the verb and conjunction.

MODEL.

1. The light infantry joined the main body of the detachment, and the English retreated precipitately towards Lexington.

Better thus: The light infantry having joined the main body of the detachment, the English retreated precipitately towards Lexing-

2. The class recited their lessons, and the teacher dismissed

Better thus: The class having recited their lessons, the teacher dismissed them.

EXAMPLES FOR PRACTICE.

The battle was concluded, and the commander in chief ordered an estimate of his loss to be made.

- 2. John was in the school room, and Charles entered and thus addressed him.
- 3. The Monongahela and Alleghany rivers were swollen by the continued rains; and the Ohio inundated the cities, towns and villages on its banks.
- 4. The trees were cultivated with much care, and the fruit was rich and abundant.
- 5. The love of praise is naturally implanted in our bosoms, and it is a very difficult task to get above a desire of it, even for things that should be indifferent.
- 6. The rain poured in torrents upon us, and we were obliged to take shelter in a forest.
- 7. Offences and retaliations succeed each other in endless strain, and human life will be rendered a state of perpetual hostilities without some degree of patience exercised under injuries.
- 8. His mind was the prey of evil passions, and he was one of the most wretched of beings.
- 9. The character of Florio was marked with haughtiness and affectation, and he was an object of disgust to all his acquaintance.
- 10. The evidence and the sentence were stated, and the president put the question whether a pardon should be granted.
- 11. Few governments understand how politick it is to be merciful; and severity and hard hearted opinions accord with the temper of the times.
- 12. The Shenandoah comes up at the right, and the Potomack with its multiplied waters rends the mountain asunder, and rushes toward the sea.
- 13. Nature dressed the scene in the richest colours and most graceful forms, and never could the eye enjoy a richer spectacle.
- 14. I travelled through the county of Orange, and my eye was caught by a cluster of horses tied near a ruinous, old, wooden house in the forest, not far from the road side.
- 15. A general description of the country was given in a former letter, and I shall now entertain you with my adventures.

LESSON VIII.

Variety of expression, continued.

The same idea can be expressed in various ways, either by different words, or by inflections of the same word.

MODEL

Idleness is the cause of misery.

Same idea expressed in different words.

- 1. Idleness is the poison of happiness. Idleness is an enemy to happiness.
- Indolence is the bane of enjoyment. Indolence is a foe to happiness.
- Indolence destroys all our pleasures.
- Want of occupation prevents the enjoyment of life. Laziness opposes every effort to secure the enjoyment of life.
- When we have nothing to do, time hangs heavily on our hands.
- 9. If we suffer the mind and body to be unemployed, our enjoyments as well as our labours, will be terminated.
- 10. Inactivity of mind or body stagnates the spirits, and prevents
- their easy and natural flow. 11. The rust of inactivity obscures the brightness of many a pass-
- ing hour.
 12. Indolent habits lay the foundation of future misery.

Another.

When the school was dismissed, the children went home.

Same idea differently expressed.

- 1. The school having been dismissed the pupils proceeded to their dwellings.
 - The boys and girls proceeded home as soon as school was done.
 - The scholars went home as soon as school was over.
- School being closed, the children departed to the places of their residence.
- 5. The business of school having been completed, the masters and misses joined their friends at home.
- *The word inflections is here used to signify a grammatical change, such as the change of a case in a noun, or of a tense in a verb, &c.
- t Lessons 5th, 6th, and 7th, exhibit the method of expressing the same idea by inflections of the same words. Besides the methods here explained, the following may be practised in some sentences: vis.
 - By applying adjectives and adverbs instead of substantives.
 - By using nouns instead of adjectives and adverbs. By reversing the correspondent parts of the sentence.
- By the negation of the contrary, instead of the assertion of the thing first proposed.
 - By the use of pronouns instead of nouns.

EXAMPLES FOR PRACTICE.*

The pupil will express each of the following sentences in as many ways as he can invent.

- 1. To die is the inevitable lot of all men.
- 2. Death is the liberator of him whom freedom cannot release; the physician of him whom medicine cannot cure, and the comforter of him whom time cannot console.
- 3. The best season for acquiring the spirit of devotion is in early life. It is then attained with the greatest facility, and at that season there are peculiar motives for the cultivation of it.
- 4. It will be a sacrifice superlatively acceptable to him, and not less advantageous to yourselves.
- 5. Oh how canst thou renounce the boundless store of charms, that nature to her votary yields?
- 6. Sweet was the sound, when oft at evening's close, the village murmur rose up yonder hill.
- 7. Beware of desperate steps,—the darkest day will on to-morrow have passed away.
- 8. Ha! Laughst thou, Lochiel, my vision to scorn; proud bird of the mountain, thy plume shall be torn.
- 9. Blame not before you have examined the matter: understand first, and then rebuke.
- 10. He that honoureth his father shall have long life: and he that is obedient unto the Lord shall be a comfort to his mother.
- 11. We should always speak the truth, for a lie is wicked as well as disgraceful.
- 12. My son, help thy father in his age, and grieve him not as long as he liveth.
- 13. Pope professed to have learned his poetry from Dryden, whom, whenever an opportunity presented, he praised through his whole life, with unvaried liberality; and perhaps his character may receive some illustration, if he be compared with his master.
- 14. However virtue may be neglected for a time, men are so constituted as ultimately to acknowledge and respect genuine merit.

^{*}The teacher must be careful that the pupil makes use of his understanding and discrimination, as well as his dictionary in the performance of this exercise.

LESSON IX.

Variety of expression, continued.

PERIPHRASIS, OF CIRCUMLOCUTION.

A periphrasis, or circumlocution, is the use of several words to express the sense of one. As, The glorious luminary of day, for, the sun—The shining orbs which deck the skies, for, the stars.

MODELS.

Plain expressions.

Mankind. The sun shines.

Geography.

Same in a periphrasis.

The human race. The source of light spreads abroad his rays.

The science which describes the earth and its inhabitants.

EXAMPLES FOR PRACTICE.

The pupil may now express the following words and phrases in a periphrasis.

- We must die.
 Death.
- Women.
- 4. Grammar.
- Writing.
- 6. Arithmetick. 7. A school room.
- 8. Retirement.
- 9. Temperance.
- 10. Industry.
- 11. Honesty.
- 12. Wealth.
- A meeting house.
- 14. A king.
- 15. A sailor.
- 16. Heaven.
- Solitude.
- 18. Civilization.
- 19. Washington is dead.
- 20. Syntax is the third part of grammar. 21. The ocean is calm.
- 22. The stars twinkle.
- 23; Amergus was a gentleman of good estate. 24. With his own hands he had
- cultivated his grounds, assisted as they grew up

by three sons, who, even in boyhood, were glad to work with their father in the field.

- 25. The water evaporates.
- 26, The grass is green.
- 27. Nature looks fair.
- 28. Winter is a desolate season of the year.
- 29. A contented man enjoys the greater portion of his life.
- 30. Life is short.
- 31. To confine our attention to the number of the slain, would give us a very inadequate idea of the ravages of the sword.
- 32. Obedience is due to our parents.
- 33. Epistolary as well as personal intercourse, according to the mode in which it is carried on, is one of the pleasantest, or most irksome things in the world.
- 34. Enthusiasm is apt to betray us into error.

- 35. His actions were highly unbe- 38. God is eternal, omniscient, coming.
- 36. The air is elastick.
- 37. Astronomy is a delightful study.
- and omnipresent.
- 39. Candidates for office are frequently disappointed.

LESSON X.

Variety of expression, continued.

EUPHEMISM, OF SOFTENED EXPRESSION.

A euphemism is a kind of periphrasis, used to avoid the harshness or impropriety of plain expressions. As he perished on the scaffold, for, he was hanged.

Euphemisms are frequently made by a simple change of words without increasing their number. As he misrepresented, for, he told a lie.

MODELS.

Plain expressions.

He was drunk.

She was crazv.

She is a lazy girl.

Same in a euphemism.

He had indulged himself in li-

She had unfortunately lost her senses; or, She laboured under alienation of mind.

She is not noted for her industry.

EXAMPLES FOR PRACTICE.

The pupil will use euphemisms in the following sentences, instead of the words in Italick.

- 1. I hate that man.
- 2. He was mad with me.
- 3. My mother scolded at me.
- 4. He was turned out of office.
- 5. He cheuts, and she lies.
- 6. I believe that he stole that book.
- 7. He was put into gaol.
- 8. Charles is a coward.
- 9. Henry was a great rascal.
- 10. John is a spendthrift.11. That man is a very stingy feliow.
- 12. That woman has very sluttish manners.
- 13. This person is very proud.
 14 Mr. A. is a conceited fellow.
- 15 George is a troublesome boy.

- 16. She is a careless girl.
- 17. His garments were dirty and ragged.
- 18. He cannot digest his food.
- 19. That poor man was put into the mad house.
- 20. This fellow must be put into
- the poor house. 21. Mr. T. has no money.
- 22. She is a servant in my fami-
- 23. John bought a book, and run in debt for it.
- 24. She works very hard for her living.
- 25. He eats very greedily, and turns up his nose at every thing.

LESSON XI.

ANALYSIS OF COMPOUND SENTENCES.

Analysis means the separation of the parts, of which a thing is composed.

A compound sentence is composed of several simple sentences, joined together by conjunctions, pronouns, or other

connecting words.

To analyze a compound sentence, (or, the analysis of a compound sentence) means to separate the simple sentences and phrases of which it is composed; and it is performed by omitting the connecting words, and supplying the words which were omitted in the connexion.

MODELS.

Compound sentence.

Modesty, a polite accomplishment, generally attendant on merit, is in the highest degree engaging, and wins the heart of all, with whom we are acquainted.

Simple sentences of which the above is composed.

Modesty is a polite accomplishment.
 Modesty is generally attendant on merit.
 Modesty is in the highest degree engaging.

-4. Modesty wins the heart of all with whom we are acquainted.

EXAMPLES FOR PRACTICE.

The pupil may now analyze the following compound sentences.

Nothing can atone for the want of modesty; without

which beauty is ungraceful and wit detestable.

The smooth stream, the serene atmosphere, the mild zephyr, are the proper emblems of a gentle temper, and a peaceful life.

Among the sons of strife, all is loud and tempestuous, and consequently there is little happiness to be found

in their society.

If one hour were like another, if the passage of the sun did not show that the day is wasting, and if the change of seasons did not impress upon us the flight of the year, quantities of duration equal to days and years would glide away unobserved.

5. The forests, the hills, the mounds, lift their heads in unalterable repose: and furnish the same sources of contemplation to us, that they did to those generations that have passed away.

I have seen in different parts of the Atlantick country, the breast works and other defences of earth, that were thrown up by our people during the war of the revolution.

7. Pause for a while, ye travellers of earth, to contemplate the universe in which you dwell, and the glory of him who created it.

8. This uneasiness of his mind inclined him to lay hold on every new object, and give way to every sensation that might soothe or divert him.

9. The air, the earth, and the water, teem with delight

ed existence.

- 10. The lady Arabella Johnson, a daughter of the Earl of Lincoln, accompanied her husband in the embarkation; and in honour of her, the ship was called by her name. She died in a short time after her arrival, and lies buried near the neighbouring shore. No stone, or other memorial, indicates the exact place; but tradition has preserved it with a careful and holy reverence.
- 11. Timid though she be, and so delicate that the winds of heaven may not too roughly visit her, yet the chamber of the sick, the pillow of the dying, the vigils of the dead, the altars of religion, never missed the presence of woman.
- 12. She perished in this noble undertaking, of which she seemed the ministering angel, and her death spread universal gloom and sorrow through the colony.

LESSON XII.

SYNTHESIS OF SIMPLE SENTENCES.

Synthesis is the reverse of Analysis, and is here used to signify the union of several simple sentences, to form a compound sentence.

In the composition of simple sentences, there must be an ellipsis, or omission of those words, which occur more than once in the simple sentences of which it is composed; and conjunctions, pronouns, or other connecting words, substituted for them. The pupil must take particular care, that the pronouns, verbs, &c. be of the right number, person and gender. This caution is the more necessary, because young persons frequently make mistakes in these

respects.

A recollection of the rules relating to the UNITY of a sentence, will be needed in this lesson; particularly the first two: namely, that, "During the course of the sentence, the subject, or nominative case, should be changed as little as possible;" and that "Ideas which have so little connexion that they may well be divided into two or more sentences, should never be crowded into one."

MODEL.

Simple sentences to be united in a compound sentence.

Man is a rational animal.

Man is endowed with the highest capacity for happiness.

Man sometimes mistakes his best interests.

Man sometimes pursues trifles with all his energies.

Man considers trifles as the principal object of desire in this fleeting world.

Compound sentence composed of the preceding simple sentences.

Man is a rational animal endowed with the highest capacity for happiness; but he sometimes mistakes his best interests, and pursues trifles with all his energies, considering them as the principal object of desire in this fleeting world.

EXAMPLES FOR PRACTICE.

The pupil will now unite the following simple sentences in a compound sentence. All the sentences belonging to one number, as expressed below, are to be joined in one compound sentence, if it can be done without violating the rules of unity.

1. Death is the liberator of him whom freedom can-

not release.

Death is the physician of him whom medicine cannot

Death is the comforter of him whom time cannot console.

2. Some animals are cloven footed.

Cloven footed is a term applied to those whose feet are split or divided.

Cloven footed animals are enabled to walk more easily on uneven ground.

^{*} See Rules of Unity under Lesson 35th.

[†] See Lesson 5th, on the use of the participle to prevent the repetition of and.

- 3. Lochiel was the chieftain of the warlike clan of the Camerons.

Lochiel was one of the most prominent in respect to power among the Highland chieftains.

Lochiel was one of the most prominent in respect to influence among the Highland chieftains.

4. On his way he is met by a Seer.

The Seer, according to the popular belief, had the gift of prophecy.

The Seer forewarns him of the disastrous event of his

enterprise.

The Seer exhorts him to return home.

The Seer exhorts him not to be involved in certain destruction.

Certain destruction awaited the cause.

Certain destruction afterwards fell upon it in the battle of Culloden.

5. Fire was one of the four elements of the philosophers.

Air was one of the four elements of the philosophers. Earth was one of the four elements of the philosophers. Water was one of the four elements of the philosophers

- 6. Of all vices none is more criminal than lying.
 Of all vices none is more mean than lying.
 Of all vices none is more ridiculous than lying.
- 7. Self conceit blasts the prospects of many a youth. Presumption blasts the prospects of many a youth. Obstinacy blasts the prospects of many a youth.
- 8. The cow is a useful animal.
 The cow furnishes us with milk.
 Cheese and butter are obtained from milk.
 Cheese is an important article of food.
 Butter is an important article of food.
- 9. The tailor lives on the other side of the street. The tailor made the garments.
 I wore the garments at the meeting.
 The meeting was held on Thursday.
 This tailor is a very skilful workman.
- 10. The statue of Washington is of marble. The statue stands in the state house. The state house is in Boston.

This marble came from Italy.

Italy is a country which affords the most beautiful specimens of marble.

The statue was executed by Chantrey.

Chantrey is one of the most celebrated sculptors of the age.

Chantrey resides in London.

11. The art of writing contributes much to the convenience of mankind,

The art of writing contributes much to the necessity

of mankind.

The art of writing was not invented all at once.

Mankind proceeded by degrees in the discovery of the art of writing.

Pictures were the first step towards the art of writing. Hieroglyphicks was the second step towards the art of writing.

An alphabet of syllables followed the use of hiero-

glyphicks.

At last Cadmus brought the Alphabet from Phenicia into Greece.

The Alphabet had been used in Phenicia some time.

A number of new letters were added* to the Alphabet during the Trojan war.

At length the Alphabet became sufficiently comprehensive to embrace all the sounds of the language.

LESSON XIII.

- DERIVATION.

Primitive and Derivative, Simple and Compound Words.

Write a list of the words which are derived from the following words in the examples for practice, whether they are simple, derivative or compound.

MODEL.

From the word Argue, are derived Arguer, Argument, Argumentation, Argumentative, Argued, Arguing.

^{*}See Lesson 7th, on the use of the case absolute, to avoid the repetition of and.

EXAMPLES FOR PRACTICE.

Divide, Care, Improve, Profess, Succeed, Deduce, Defend, Resolve, Calumny, Arm, Peace, Love, Laugh, Right, Good, Idol, Law, Author, Contract, Present, Attend, Moderate, Virtue, Use, Presume, Separate, Critick, False, Fire, Full, Frohick, Fortune, Multiply, Note, Conform, Hinder, Book, Apply, Append, Absolve, Abridge, Answer, Aspire, Pride, Blame, Bless, Caprice, Censure, Caution, Cite, Commune, Conceal, Correct, Reform, Defy, Define, Discover, Elect, Elevate, Fancy, Faction, Fault, Favour, Figure, Form, Fury, Grace, Harm, Humour, Imitate, Indulge, Moral, Mount, Open, Peace, Potent, Prefer, Presume, Proper, Pure, Reason, Motion, Rebel, Remark, Represent, Secret, Spirit, Subscribe, Suffice, Teach, Tolerate, Tradition, Tremble, Value, Vapour, Vivid, Wit.

LESSON XIV.

SYNONYMES.

A word is the synonyme of another word when it means precisely the same thing. There are but few words which are synonymous in every sentence; but there are many which may be substituted in sentences, without materially altering the meaning.

The pupil may take each word in the examples for practice, and write a list of the words which have a similar meaning.

caming.

MODEL.

Write a list of words which have a similar meaning with the word think.

Reflect, Consider, Suppose, Ponder, Ruminate, Believe, Suspect, Imagine, Presume, Conceive, Reckon, Account, Deem, Muse.*

EXAMPLES FOR PRACTICE.

Write the synonymes of the following words.

Wish, Spot, Colour, Defend, Accuse, Detest, Surprise, Change, Anger, Company, Join, See, Erase, Purchase,

^{*}The pupil must understand that no one of the words enumerated in the model is an exact synonyme of the word think, but that they each sometimes convey a similar meaning.

Alter, Lucid, Secrete, Consume, Define, Doom, Distant, Scrutiny, Warmth, Abandon, Serious, Integrity, Indolent, Acquaint, Inform, Invest, Mention, Perceive, Abundant, Sparkle, Temporary, Way, Employ, Constitute, Becoming, Attachment, Assail, Assert, Commonly, Shelter, Frustrate.

Substitute a synonyme which will express the same, or nearly the same idea, with the words in Italick in the following sentences.

MODEL.

Fortune is changeable.
Fortune is mutable.
Fortune is variable.
Fortune is inconstant
Fortune is fickle.
Fortune is versatile.

1. I have no desire for wealth.

2. Soldiers protect the city from the danger of capture.

3: I bought this knife at a bookstore.

4. She has expressed her ideas in a very lucid manner.

5. He is a man of intellect.

6. I design to show the difference in these words.

The Nile annually deluges Egypt.
 The army has overrun the country.

9. Poverty is frequently a blessing in disguise.

10. Wealth and want are both temptations. The former cherishes pride, the latter produces discontent.

11. The sun sheds abroad his golden rays, and fills the earth with his vivifying influence.

12. I have no occasion for his services, and am, therefore, unwilling to receive them.

LESSON XV.

TRANSPOSITION.

The ideas contained in the following poetical extracts may be written in the pupil's own language in prose.

MODEL

What is the blooming tincture of the skin, To peace of mind and harmony within?

Same transposed.

Of what value is beauty, in comparison with a tranquil mind, and a quiet conscience.

Another.

Reason's whole pleasure, all the joys of sense Lie in three words,—health, peace, and competence.

Same idea expressed in prose.

Health, peace, and competence comprise all the pleasures which this world can afford.

EXAMPLES FOR PRACTICE.

- Honour and shame from no condition rise;
 Act well your part; there all the honour lies.
- Like birds whose beauties languish half concealed Till mounted on the wing, their glossy plumes, Expanded shine with azure, green and gold, How blessings brighten as they take their flight.
- I am monarch of all I survey,
 My right there is none to dispute;
 From the centre all round to the sea,
 I am lord of the fowl and the brute.
- O, Solitude! where are the charms, That sages have seen in thy face? Better dwell in the midst of alarms, Than reign in this horrible place.
- Sweet was the sound when oft at evening's close Up yonder hill the village murrour rose.
- 6. Here rests his head upon the lap of earth, A youth to fortune and to fame unknown. Fair science frown'd not on his humble birth, And melancholy marked him for her own.
- 7. Live, while you live, the epicure would say, And seize the pleasures of the present day. Live, while you live, the sacred preacher cries, And give to God each moment as it flies. Lord! in my view let both united be; I live in pleasure when I live to thee.

- 8. Oh, for a lodge in some vast wilderness, Some boundless contiguity of shade, Where rumour of oppression and deceit, Of unsuccessful or successful war, Might never reach me more.
- 9. The evening was glorious, and light through the trees
 Played the sunshine and rain drops, the birds and
 the breeze,
 The landscape outstretching in leveliness law

The landscape, outstretching in loveliness, lay On the lap of the year, in the beauty of May.

LESSON XVI

ARRANGEMENT, OR CLASSIFICATION.

The pupil is to be required in this lesson to arrange or classify a subject assigned. Thus, if a chapter of Proverbs, for instance, be assigned him to classify, he will put all the verses together which belong to the same subject; such as similar characters, similar virtues, conditions of life, &c. The following Model exhibits a classification of some of the verses of the 11th chapter of Proverbs.*

MODEL.

Verses relating to the righteous man.

The integrity of the upright shall guide them. The righteousness of the perfect shall direct his way.

The righteousness of the upright shall deliver them. The righteous is delivered out of trouble.

When it goeth well with the righteous the city rejoiceth.

By the blessing of the upright the city is exalted. To him that soweth righteousness shall be a sure reward.

Righteousness tendeth to life; such as are upright in their way are the Lord's delight.

The seed of the righteous shall be delivered. The desire of the

righteous is only good.

The righteous shall flourish as a branch.

The fruit of the righteous is a tree of life.

Behold the righteous shall be recompensed in the earth.

Righteousness delivereth from death. Through knowledge shall the just be delivered.

[.] In estimating the merit of an exercise of this kind, that one should be prefered which leaves the smallest number of verses unclarationd.

EXAMPLES FOR PRACTICE.

1. The pupil may now classify the remaining verses of the same chapter, by selecting those which relate to The wicked or unjust, The

wise, The liberal, The illiberal, &c. &c.

2. He may then take a sentence assigned by the Teacher, and classify the words in it by arranging them under the following heads: namely, 1st, Such as signify things; 2d, Such as signify qualities; 3d, Such as signify crounstances; 4th, Such as signify relations; 5th, Such as signify connexion; 6th, Such as signify actions, together with such other classes as he can discover.

3. Another exercise of the same kind, will be furnished by classifying the different animals heasts hirds fishes insects for which

fying the different animals, beasts, birds, fishes, insects, &c. which he has seen, or about which he has read. For instance, he may write a list of those animals with which he is acquainted that have four feet, called quadrupeds; then of those which have but two, then of those which have name. 2dly, Those which have horns, that chew

the cud, &c.

4. He may then classify the books of a Library according to their subjects.

5. The words of a language.6. The articles of furniture in a house, designating those which are designed for ornament, as well as for the various uses of cooking, comfort, convenience, &c.

 Tools used for cutting.
 Tools used for cultivating the earth, mentioning for what each is intended.

9. The different sorts of vegetables.

Note to Teachers.

The utility of this lesson may be questioned by some, on account of its apparent difficulty. As it is designed to lead the pupil to think, and on that account is not alien to the subject of composition, it is inserted, in the hope that a fair trial will be made, before it is wholly neglected. No pupil can be taught to parse, without learning to classify.

LESSON XVII.

DEFINITION, AND DISTINCTION, OR DIFFERENCE.

The pupil may write in his own language a definition of the following words, according to the manner pointed out by the model.

MODEL.

Explanation of the word Elastick.

When a thing is of such a nature that on being bent, or compressed, it returns to its former state, it is said to be elastick. Thus a bow, India rubber, the air, are elastick substances.

Another.

Justice.

Justice is that virtue which induces us to give to every one his due. It requires us not only to render every article of property to its right owner, but also to esteem every one according to his merit, giving credit for talents and virtues wherever they may be possessed, and withholding our approbation from every fault, how great soever the temptation that leads to it.

EXAMPLES FOR PRACTICE.#

Eternal, Infinite, Omnipotent, Omnipresent, Incarcerate, Explanation, Demonstrated, Indivisible, Inevitable, Incomprehensible, Inspissated, Evaporate, Mercy, Virtue, Vice, Honesty, Grammar, Astronomy, Architecture, Analysis, Synthesis, Analogy, Comparison, Judgment, Reasoning, Description, To Transpose, To Disregard, Excellence, Activity, To Disobey, Tautology, Narration, Outline, Amplify.

The difference or distinction between two words may sometimes be shown by an analysis† of each.

MODEL.

The difference between the Capital and the Capital of a country.

The Capital is the chief city where the Legislature meet to enact laws, &c.:

The Capitol is the building in which they assemble

The Capital contains the Capital.

The different parts of the Capital are streets, lanes, squares, alleys, courts, houses, &c.

The different parts of the Capitol are halls, rooms, closets, fireplaces, doors, windows, stairs, chimneys, cellar, &c.

The Capital is generally several miles in length.

The Capitol is seldom more than one or two hundred feet.

The pupil may now show by an analysis, the difference between the following words:

- A bird and a beast.
- 8. Geography and Grammar.
- 2. A fish and a bird.
- 9. A bed and a sofa.
- A reptile and a quadruped.
 A clock and a watch.
- A field and a garden.
 A horse and a cow.
- 5. An adverb and an adjective.
- A horse and a cow.
 A falsehood and a mistake.
- A verb and a noun.
 A pen and a pencil.
- 13. A fish and a beast.14. Mercy and justice.
- *.The pupil should be directed to give an instance of the proper application of the word, after he has explained its meaning.

t See Lesson 11th.

LESSON XVIII.

ANALOGY, OR RESEMBLANCE.

Analogy means a resemblance between two or more things in some circumstances, which in other respects are entirely different. Thus there is an analogy between a ship and a carriage; because a ship is designed to carry us over the water, and a carriage to carry us over the land. But in their shape and construction they are entirely different.

MODEL.

There is a close analogy between the wings of a bird and the fins of a fish. The former enables the feathered tribe to move aloft in the air. The latter empowers the inhabitants of the deep to pursue their course through the water. The one is provided with strong sinews to act on the air, the other with equal power to impress the wave; while each is moved with equal facility in the element for which it is designed.

Another.

Youth and morning resemble each other in many particulars. Youth is the first part of life. Morning is the first part of the day. Youth is the time when preparation is to be made for the business of life. In the morning the arrangements are made for the employment of the day. In youth our spirits are light, no cares perplex, no troubles annoy us. In the morning the prospect is fair, no clouds arise, no tempest threatens, no commotion among the elements impends. In youth we form plans which the later periods of life cannot execute; and the morning, likewise is often productive of promises which neither noon nor evening can perform.

EXAMPLES FOR PRACTICE.

The pupil may now describe the analogy between the following words.

- 1. The wings of a bird and the legs of an animal.
- 2. The wheels of a carriage and the sails of a vessel.
- 3. The art of painting and the art of writing.
- 4. Snow and rain.
- 5. Genius and the sun.
- 6. Intoxication and insanity.
- 7. Darkness and affliction.
- A watch and an animal.
 Prosperity and brightness.
- 10. A tree and an animal.
- 11. Food and education.
- 12. The gills of a fish and the lungs of an animal.
- 13. Adversity and darkness.
- 14. Comfort and light.

LESSON XIX.

TAUTOLOGY.

Tautology means the repetition of a word or idea in a sentence; and is a fault that should always be avoided.

When the tautology is in a word, it may be corrected by substituting a word of similar meaning; but when it consists in the idea, it should be wholly omitted.

MODEL.

He went to Liverpool in the packet and then went to London in his carriage.

Same sentence with the tautology corrected.

He went to Liverpool in the packet, and then proceeded to London in his carriage.

The nefarious wickedness of his conduct was reprobated and condemned by all. Tautology corrected.

The wickedness of his conduct was condemned by all.

The brilliant brightness of the sun dazzles our eyes, and overpowers them with light.

Tautology corrected. The brightness of the sun dazzles our eyes.

He led a blameless and an irreproachable life, and no one could censure his conduct.

Tautology corrected.

He led an irreproachable life.

EXAMPLES FOR PRACTICE.

The pupil may now correct the tautology in the following sentences.

The sun shines by day, and the moon and stars shine by night.

The circumstances which I told to John, he told to

his brother, who told them to the General.

The Colonel ordered the subordinate officers to order their troops to come to order.

4. The first day was spent in forming rules of order, and the second day was spent in presenting resolutions.

The birds were clad in their brightest plumage, and

the trees were clad in their richest verdure.

6. Grammar teaches us to speak properly and write correctly, and Geography teaches us the various divisions of the earth. Grammar is divided into four parts, and geography divides the earth into a number of grand divisions.

7. Notwithstanding the rapidity with which time passes away, men pass their lives in trifles and follies; although reason and religion declare, that not a moment should pass without bringing some thing to pass.

8. It is folly to endeavour to arm ourselves against those trials and difficulties which no arms can overcome.

9. The brightness of the sun brightens every object on which it shines. The brightness of prosperity, shining on the anticipations of futurity, casts the shadows of adversity into the shade, and causes the prospects of the future to look bright.

10. No learning that we have learned is generally so dearly bought, nor so valuable when it is bought, as that which we have learned in the school of experience.

11. Utility should usually be the recommendation of

every utensil which we use.

12. Our expectations are frequently disappointed because we expect greater happiness from the future than experience authorizes us to expect.

13. He used to use many expressions not usually used,

and which are not generally in use.

14. The writing which mankind first wrote was first writ-

ten on tables of stone.

15. The errors which were erroneously made have been corrected, but the teacher directed us to follow the directions of the rule. On referring to the rules we found that our corrections were incorrectly made.

LESSON XX.

NARRATION, with an outline.

A short story or tale being presented to the pupil, and an outline of the same given in different language, he is required to fill it up, in such a manner as to exhibit the same narration in a variety of expression.

MODEL.

Poetus was condemned to die; but was permitted to choose the manner in which the sentence should be executed. Arria his wife, exhorting him to quit life courageously, drew a dagger which she had concealed, and bidding him farewell, stabbed herself in the breast. Then drawing the deadly weapon from the wound, she

presented it to her husband, saying, I feel no pain from what I have done. That which you will suffer in following my example is all that afflicts me.

		Outline of	of the above	re.		
condemn	ed to die,		Poetus undeath he l	iked bes	ıt, ——	to
dagger -	il; — pro	esenting	farewell - P you	oetus —	n	ot at

Outline filled up.

Arria the wife of Poetus understanding that her kusband was condemned to die, and that he was permitted to choose what death he liked best, went and exhorted him to die courageously; and bidding him sarewell, gave herself a stab in the breast with a dagger she had concealed under her garment. Then drawing it out of the wound, and presenting it to Poetus, she said, "The wound I have given myself is not at all painful, I only seel for that which you must give yourself in following my example.

EXAMPLES FOR PRACTICE.

1. The Romans and Albans being on the eve of a battle, an agreement was made between them, that three champions should be chosen on each side, by whom the victory should be determined. The Romans had three Horatii who were brothers; and the Curiatii, three others, likewise brothers, were in the camp of the Albans. These brothers decided the battle. After fighting for some time, two of the Horatii were slain, and the third, pretending that he was afraid to encounter the three Curatii, fled. Having drawn them asunder, he turned and slew them one by one in single combat, and by these means decided the battle in favor of the Romans.

OUTLINE of the above, to be filled up by the pupil.

The Romans — Albans — agreed — three
champions — in each camp three brothers, — Horatii — Romans, — Curiatii — Albans,
Horatii — Romans, — Curiatii — Albans,
two of the Romans were slain, the third Ro-
man — feigned fear, — drew his adversaries
asunder — victory for the Romans.

2. Decebalus, king of Dacia, had often deceived the Roman emperor Trajan. The emperor of Rome finally took him prisoner and subdued his kingdom. After the death of Decebalus, Trajan educated his son with the intention of restoring him to his father's throne in Dacia; but seeing him break into an orchard, he asked him at night where he had been. The boy replied, in school. Trajan was so offended with this falsehood, that neither the Dacians nor the Romans could induce him to fulfil his intentions; for, said he, one who begins thus early to be a liar can never deserve to be a king.

OUTLINE.

00223.20
Trajan — Decebalus, King of the Dacians, —
took him and subdued his kingdom; educating
his son — restore him — break into an orchard
afternoon — in school; — offended
Dacians and Romans do what he intend-
ed, — prevaricate so early — deserve a crown.
3. The King of Spain gave the Duke of Ossuna leave to release

3. The King of Spain gave the Duke of Ossuna leave to release some galley slaves. The Duke as he went among the benches of slaves at the oar, asked a number of them for what crime they had been condemned. All endeavoured to convince him that they were unjustly condemned. One said that he was condemned by malice, another by bribery. There was one sturdy little fellow, however, that confessed that he had robbed a man of his purse on the highway, to keep his family from starving. The Duke hearing this gave him several strokes on the back with a little stick he had in his hand, saying, You rogue, get you gone from the company of honest men. So the one that confessed his fault was released, while the rest remained at their labors.

OUTLINE.

Of Ossuna King slaves	gal-
ley. — what their offences — malice —	brib-
ery — sturdy fellow — justly —	– took a
purse - highway starving	the
Duke ——— stick ——— blows ———.	
you have no business freed -	
tug at the oar.	

LESSON XXI.

NARRATION from detached sentences.

The pupil is required to write a connected narrative from detached sentences.

MODEL.

Story in detached sentences.

Plancus was proscribed by the Triumvirs, and forced to abscond. His slaves were put to the torture, but refused to discover him. New torments were prepared to force them to discover him. Plancus made his appearance, and offered himself to death. This generosity of Plancus made the Triumvirs pardon him. They said, Plancus only was worthy of so good servants, and the servants only were worthy of so good a master.

Same, in a connected narrative.

Plancus, a Roman citizen, being proscribed by the Triumvirs Antony, Lepidus, and Octavius, was forced to abscond. His slaves,

though put to the torture, refused to discover him. New torments being prepared,—to prevent farther distress to servants that were so faithful to him, Plancus appeared, and offered his throat to the swords of the executioners. An example so noble of mutual affection betwixt a master and his slaves, procured a pardon to Plancus; and Rome declared, that Plancus only was worthy of so good servants, and they only were worthy of so good a master.

EXAMPLES FOR PRACTICE.

The pupil will now write a connected narrative from the following detached sentences.

1.

The city of the Falerii was besieged by Camillus, general of the Romans.

A school master decoyed the children of the principal citizens into the Roman camp.

· He told Camillus that the possession of these children would soon make the citizens surrender to him.

Camillus told him, the Romans loved courage, but hated treachery.

He ordered the school master to have his hands bound, and to be whipped back into the city by the boys.

The citizens were charmed with this generous behaviour of Camillus, and immediately submitted to the Romans,

9

Calais revolted from the English, and was retaken by Edward III. In revenge for their treachery, he ordered them to choose six citizens to be put to death.

While all were struck with horror at this sentence,

Eustace de St. Pierre offered himself for one.

Five more soon joined him; and they came with halters about their necks to Edward.

He ordered them to be executed; but his queen pleaded so powerfully for them, that he pardoned them.

The queen not only entertained them sumptuously in her own tent, but sent them back loaded with presents.

3.

Cneius Domitius, tribune of the Roman people, had great enmity against Marcus Scaurus, chief of the senate.

He accused him publickly of several high crimes and

misdemeanors.

A slave of Scaurus, through hope of reward, offered himself as a witness against his master.

Domitius ordered him to be bound, and sent to his master.

This generous action of Domitius was much admired by the people.

Honours were heaped upon him without end.

He was successively elected consul, censor, and chief priest.

LESSON XXII.

NARRATION AMPLIFIED.

The following particulars are generally embraced in narrations: viz.

- 1. A description* of the place or scene of the actions related.
 - 2. The persons concerned in the narration.
- 3. The time, postures, state of mind, associations or trains of thought, &c. of the circumstances and individuals mentioned.

In amplified or extended narrations, the pupil must be particularly careful that his sentences are clear, and that the connectives are properly applied. In this Lesson a short narration is presented for the pupil to amplify, or enlarge. The model presents several degrees of amplification, and it is recommended to the teacher to require similar degrees from the pupil.

MODEL.

Short narrative.

Damon having been condemned to death by Dionysius, obtained permission to take leave of his family, Pythias his friend pledging his life for his return on the day of execution. He faithfully returned, and Dionysius was so pleased with their mutual attachment, that he not only pardoned them, but took them both into favor.

Same story amplified.

Damon and Pythias were intimate friends. Damon, being condemned to death by Dionysius, the tyrant, demanded liberty to go home to set his affairs in order; and his friend offered himself to be his surety, and to submit to death if Damon should not return. Every one was in expectation what would be the event, and every one began to condemn Pythias for so rash an action: but he, confident of the integrity of his friend, waited the appointed time with alacrity. Damon, strict to his engagement, returned at the appointed time. Dionysius, admiring their mutual fidelity, pardoned Damon, and prayed to have the friendship of two such worthy men.

^{*} Description is made the subject of a subsequent lesson.

See CLEARNESS, Lesson 35th.

Same story more amplified.

Damon, being condemned to death by Dionysius, tyrant of Syracuse, obtained liberty to visit his wife and children; leaving his friend Pythias as a pledge for his return, on condition, that if he failed, Pythias should suffer in his stead. Damon not appearing at the time appointed, the tyrant had the curiosity to visit Pythias in prison. "What a fool were you," said he, "to rely on Damon's promise! How could you imagine that he would sacrifice his life for you, or for any man?" "My Lord," said Pythias, with a firm voice and noble aspect, "I would suffer a thousand deaths rather than my friend should fail in any article of honor: He cannot fail; I am as confident of his virtue, as of my own existence. But I beseech the gods to preserve his life: Oppose him, ye winds; disappoint his eagerness, and suffer him not to arrive till my death has saved a life of much greater consequence than mine, necessary to his lovely wife, to his little innocents, to his friends, to his country. O! let me not die the most cruel of deaths in that of my friend." Dionysius was confounded and awed with the magnanimity of these sentiments: He wished to speak: He hesitated: He looked down; and retired in silence. The fatal day arrived. Pythias was brought forth; and, with an air of satisfaction, walked to the place of execution. He ascended the scaffold and addressed the people: "My prayers are heard; the gods are propitious; the winds have been contrary; Damon could not conquer impossibilities; he will be here tomorrow, and my blood shall ransom that of my friend." As he pronounced these words, a buzz arose, a distant voice was heard, the crowd caught the words, and "Stop, stop the execution!" was repeated by every person. A man came at full speed. In the same instant he was off his horse, on the scaffold, and in the arms of Pythias. "You are safe," he cried; "you are safe, you are safe, my friend! The gods be praised, you are safe." Pale, cold, and half speechless, in the arms of his Damon, Pythias replied in broken accents: "Fatal haste-cruel impatience—what envious powers have wrought impossibilities against your friend! But I will not be wholly disappointed: Since I cannot die to save you, I will die to accompany you." Dionysius heard and beheld with astonishment: his eyes were opened, his heart was touched, and he could no longer resist the power of virtue. He descended from his throne, and ascended the scaffold. "Live, live, ye incomparable pair! ye have demonstrated the existence of virtue; and consequently of a God who rewards it. Live happy, live renowned: and as you have invited me by your example, form me by your precepts to participate worthily of a friendship so divine.

The same story still more amplified.

When Damon was sentenced by Dionysius of Syracuse to die on a certain day, he begged permission, in the interim, to retire to his own country to set the affairs of his disconsolate family in order. This the tyrant intended peremptorily to refuse, by granting it, as he conceived, on the impossible condition of his procuring some one to remain as hostage for his return, under equal forfeiture of life. Pythias heard the conditions, and did not wait for an application upon the part of Damon; he instantly offered himself as security for his friend: which being accepted, Damon was immediately set at liberty. The king and all the courtiers were astonished at this action; and, there-

fore, when the day of execution drew near, the tyrant had the curiosity to visit Pythias in his confinement. Some conversation took place on the subject of friendship, in which the tyrant delivered it as his opinion, that self-interest was the sole mover of human actions: but as for virtue, friendship, benevolence, love of one's country, and the like, he looked upon them as terms invented by the wise to keep in awe and impose upon the weak. "My Lord," said Pythias, with a firm voice and noble aspect, "I would it were possible that I might suffer a thousand deaths, rather than my friend should fail in any article of his honor! He cannot fail therein: I am as confident of his virtue as I am of my own existence. But I pray, I beseech the gods to preserve the life and integrity of my Damon together. Cppose him, ye winds! prevent the eagerness and impatience of his honorable endeavors, and suffer him not to arrive, till by my death 1 have redeemed a life a thousand times of more consequence, of more value than my own; more estimable to his lovely wife, to his precious little innocents, to his friends, to his country. O leave me not to die the worst of deaths in that of my friend!" Dionysius was awed and confounded by the dignity of these sentiments, and by the manner in which they were uttered: he felt his heart struck by a slight sense of invading truth; but it served rather to perplex than The fatal day arrived; Pythias was brought forth, undeceive him. and walked amidst the guards with a serious but satisfied air, to the place of execution. Dionysius was already there; he was exalted on a moving throne that was drawn by six white horses, and sat pensive and attentive to the prisoner. Pythias came; he vaulted lightly on the scaffold, and beholding for a time the apparatus of his death, he turned with a placid countenance, and addressed the spectators: "My prayers are heard," he cried; "the gods are propitious; you know my friends, that the winds have been contrary till yesterday. Damon could not come; he could not conquer impossibilities; he will be here tomorrow; and the blood which is shed to day shall have ransomed the life of my friend. O! could I erase from your bosoms every doubt, every mean suspicion of the honor of the man for whom I am about to suffer, I should go to my death even as I would to my wedding. Be it sufficient in the mean time, that my friend will be found noble; that his truth is unimpeachable; that he will speedily prove it; that he is now on his way, hurrying on, accusing himself, the adverse elements, and fortune; but I haste to prevent his speed:—Executioner, do your office." As he pronounced the last words, a buzz began to rise among the remotest of the people; a distant voice was heard—the crowd caught the words, and "Stop, stop the execution!" was repeated by the whole assembly. A man came at full speed; the throng gave way to his approach: he was mounted on a steed that almost flew: in an instant he was off his horse, on the scaffold, and held Pythias straightly embraced. "You are safe," he cried; "you are safe, my friend, my dearest friend! the gods be praised, you are safe! I now have nothing but death to suffer, and am delivered from the anguish of those reproaches which I gave myself for having endangered a life so much dearer than my own." Pale, cold, and half speechless, in the arms of his Damon, Pythias replied in broken accents—" Fatal haste!— Cruel impatience!—What envious powers have wrought impossibilities in your favour? But I will not be wholly disappointed. Since I cannot die to save, I will not survive you." Dionysius heard, beheld and considered all with astonishment. His heart was touched, he wept, and leaving his throne he ascended the scaffold. "Live, live, ye incomparable pair!" he cried; "ye have borne unquestionable testimony to the existence of virtue; and that virtue equally evinces the existence of a God to reward it. Live happy, live renowned! And O form me by your precepts, as ye have invited me by your example, to be worthy of the participation of so sacred a friendship.

NOTE. The EXAMPLES FOR PRACTICE in the 20th and 21st Lessons will serve likewise for this.

LESSON XXIII.

DESCRIPTION.

Description may in most cases be considered as an amplified definition. The want of habits of observation, frequently renders it difficult for the pupil to give a correct description. He is often at a loss how to approach the subject, where to begin, and what particulars to enumerate. Within the compass of a single lesson, it is not possible to give such directions, as will apply to all the various subjects which are embraced in this kind of writing. But to afford some assistance to the beginner, the following hints are offered. It is not expected that he will take them in the order in which they stand; much less that all of them should, in all cases, be embraced in the same exercise. If he is to describe a sensible object, he may notice the subjoined particulars, in any order consistent with a proper classification.

1. The time when, and place where it exists, or was

seen.

2. The purpose for which it is designed, its name, uses and conveniences.

3. Its novelty or antiquity, general or particular existence.

- 4: Its figure or form, and position, together with an analysis of its parts.
 - 5. Its resemblance to any other object.6. Its size, colour, beauty, or want of it.

7. The persons or artists by whom it was made.

- 8. Materials of which it was made and the manner in which it is constructed.
- 9. Its effects on mankind by increasing or abridging their comfort, &c.
 - The feelings or reflections which it excited.

11. Its connexion with any other subject.

MODEL.

Description of Pompey's pillar.

(1.*) In visiting Alexandria, what most engages the attention of travellers is the pillar of Pompey, as it is commonly called; situated at a quarter of a league from the southern gate. (8.) It is composed of red granite, a hard kind of stone, variegated with black and white spots, and very common in Egypt and Arabia. (4.) The capital or uppermost part of the column is of the Corinthian order of architecture, the palm leaves composing the volutes not being indented, because of the height for which they were destined, which would render the indentation invisible to the spectator below. (8.) The shaft, or main body of the pillar, together with the upper part of the base or foundation is composed of one entire block of marble, ninety feet long, and nine in diameter. (4 & 8.) The base is a square of about fifteen feet on each side. This block of marble, sixty feet in circumference, rests on two layers of stone, bound together with lead. (6.) The whole column is one hundred and fourteen feet high. It is perfectly well polished, and only a little shivered on the eastern side. There was originally a statue on this pillar, one foot and ankle of which are still remaining. The statue must have been of gigantick size, to have appeared of a man's proportions at so great a height. To the eye below, the capital does not appear capable of holding more than one man upon it; but it has been found that it could contain no one man upon it; but it has been found that it could contain no less than eight persons very conveniently. Nothing can equal the majesty of this monument. Seen from a distance it overtops the town, and serves as a signal for yessels. (10.) Approaching it nearer it produces an astonishment mingled with awe. One can never be tired with admiring the beauty of the capital, the length of the shaft, and the extraordinary simplicity of the pedestal. (2.) The purpose for which this splendid monument was designed, (1.) the time when it for which this spiendid monument was designed, (1.) the time when it was raised, and (7.) the artist by whom it was planned and executed are all equally involved in obscurity. (3.) History throws no light which can penetrate Egyptian darkness; nor can tradition aver any thing certain with regard to it. (2.) By some, it is thought to have been erected in honour of Pompey; who, flying from Cæsar after the battle of Pharsalia, was basely assassinated, in this place. But the more probable opinion is, that it was raised in gratitude to the emperor Severus, who had conferred great favours on the inhabitants of Alexandria. (11.) The pillar of Pompey, or of Severus, call it by which name you will, is a standing monument of the perfection attained by the ancients in all the arts on which the science of architecture depends; and proves, beyond dispute, that in what respects soever the moderns may have surpassed the ancients, yet in grandeur of design, boldness in execution, taste, richness and elegance of combination, they must yield the superiority.

^{*}The numbers in this model refer to the corresponding numbers on the last page; and show what particulars are embraced in the description.

EXAMPLES FOR PRACTICE.

The pupil may now write a description of the following objects.

1.	A ship.	11.	A plough.
2.	A carriage.	12.	A harrow.
3.	A school room.	13.	A fire engine.
4.	A steam boat.		A paper mill.
5.	A watch.	15.	A grist mill.
	A clock.		A wind mill.
	A bureau.	17.	A canal.
8.	A writing desk.	18.	A railroad.
9.	A dwelling house.	19.	A bridge.
10.	A meeting house.		A telescope.

The preceding directions and model refer principally to a limited number of sensible objects. If the pupil is to write a description of natural scenery, the following list of particulars will be more applicable.

1. The climate, weather, surface, soil

2. The state of cultivation, progress of vegetation, and its kind.

3. The animated objects in the vicinity, together with the conveniences or inconveniences of their situation.

4. The improvements made by human industry.

5. The beauty, or deformity, discoverable in the uncultivated parts of the scene.

6. The inhabitants in the vicinity, their occupations and

character.

'7. The prospects around the scene, hill or valley,

water stagnant or running, slow or rapid, &c.

8. The sounds produced by natural objects; such as a waterfall, a brook, the wind passing through the trees:
—or by animated nature, namely, the bleeting of sheep, the lowing of cattle, the singing of birds, and the noise proceeding from the workmen and their machinery; together with numbers one, four, ten and eleven of the preceding enumeration.

In the description of persons, the following may be embraced.

1. Person, tall, or short, fleshy or thin.

2. Manner, strong or feeble, graceful or awkward, active and energetick, or indolent and wanting in energy.

3. Gait; behaviour; character, good, bad, or indifferent; disposition, amiable or irritable; habits, temperate or otherwise; principles, fixed or unsteady.

4. Profession or occupation; station in society; riches or poverty; birth, parentage, residence, age, education,

associates.

5. Character of the mind, talents, memory, discrimination, judgment, language, expressions, &c.

The materials for these exercises he may glean from the sacred volume, but the language he employs should be his own. If he is sufficiently acquainted with geography, history, &c. he may be required to embrace in his performance, some account of the mode of life, &c. and in amplified history, represent his subject in fictitious scenes.

LESSON XXIV.

FIGURATIVE LANGUAGE.

Words that belong to one class of objects are frequently applied to other classes. Thus the words morning and evening properly belong to the day; but as they signify the first and last parts, they are also applied to other subjects. Thus, the phrase, the morning of life is often used for youth; and the evening of life, for old age. This is what is called a figure of speech.

Figures of speech always denote some departure from simplicity of expression; they represent in a forcible manner, the idea which we intend to express, and present it with the addition of some circumstance which renders the impression more strong and vivid. Thus when we say, "A good man enjoys comfort in the midst of adversity," we express an idea in the simplest manner possible. But as there is an analogy* between comfort and light, and between adversity and darkness, we may express the same idea in figurative language thus: "To the upright-

there ariseth light in darkness." Here a new circumstance is introduced; two objects, resembling one another in some respects, are presented to the imagination; light is put in the place of comfort, and darkness is used to suggest the idea of adversity.

Figures are divided into two kinds or classes, figures

of words, and figures of thought.

Figures of words are called Tropes.

Figures of thought are called METAPHORS.

The word Trope, signifies a turning; and Metaphor, transferring.

A Trope is the change or turning of a word from its

original signification.

Thus, in the sentence already adduced, "To the upright there ariseth light in darkness," the trope consists in "light and darkness" being changed or turned from their usual meaning, and employed to signify "comfort and adversity;" on account of some resemblance or analogy, which they are supposed to bear to those conditions of life.

A METAPHOR is a figure, in which the words are used in their original signification; but the *idea* which they convey is *transferred* from the subject to which it properly belongs, to some other which it resembles. Thus, when we say of a man, "He is the *pillar* of the state," we use the word pillar in its common acceptation; but the idea of *support*, which a pillar implies, is transferred from a building to the state; and our meaning is, that the man, by his wisdom or prudence, contributes as much to the safety and security of the nation, as a pillar by its strength and solidity, does to the stability of a building.

Tropes and metaphors so closely resemble each other, that it is not always easy, nor is it important, to be able

to distinguish the one from the other.

In this lesson, figurative language is presented to the pupil, which he is to convert into plain.

MODELS.

Figurative language: A poor hind nursed in the lap of ignorance.

Same idea in plain language: A poor hind who had never been educated.

Figurative: The sun looks on the waters, and causes them to glow,

and take wings, and mount aloft in air.

Plain: The sun shines upon the water, and causes it to grow warm, and ascend in vapour till it reaches the upper air.

Figurative: The earth thirsts for rain.

Plain. The earth is dry,—or wants water.

EXAMPLES FOR PRACTICE.

The pupil may now change the following figurative expressions into plain language.

- 1. The sunset of life.
- 2. The meridian of our days.
- 3. The magick hues of the clouds are pencilled by the sun.
 - 4. The winds plough the lonely lake.
- The splendour of genius illumines every object on which it shines.
- 6. A raging storm, and a deceitful disease, may both he encountered on life's troubled ocean.
 - 7. The rainbow strides the earth and air.
 - 8. Indolence is the bane of enjoyment.
 - 9. The queen of the spring, as she passed down the vale,

Left her robe on the trees, and her breath on the gale.

- 10. Daughters of telescopick ray, Pallas and Juno smaller spheres,———
- 11 Science shall renovated beam, And gild Palermo's favoured ground.
- Each hill and dale, each deepening glen and wold, Defies the power that crushed thy temples gone.
- Dear are the wild and snowy hills,
 Where hale and ruddy freedom smiles.
- 14. There is no flesh in man's obdurate heart, It does not feel for man.
- 15. Lands intersected by a narrow frith Abhor each other.
- 16. Let freedom circulate through every vein of all your empire.
 - 17. Hail to the morn, when first they stood
 On Bunker's height;
 And fearless stemmed the invading flood,
 And wrote our despet rights in blood

And wrote our dearest rights in blood,
And mowed in ranks the hireling brood,
In desperate fight!
Of 't was a proud explained day.

O! 't was a proud exulting day, For e'en our fallen fortunes lay In light. 18. ——Rising from thy hardy stock,
Thy sons the tyrant's frown shall mock,
And slavery's galling chain unlock,
And free the oppressed.
All who the wreath of freedom twine,
Beneath the shadow of their vine
Are blest.

LESSON XXV.

The previous lesson having introduced the pupil to figurative expressions, the object of this is, to lead him to form similar language himself. He will recollect that analogy or resemblance* is its foundation; and when, therefore, he is required to convert plain into figurative terms, he must endeavour to call to mind some other subject which resembles the one proposed for his exercise. In applying the terms, phrases and ideas relating to one subject, to another that resembles it, or in other words, in the use of metaphors, the following rules are to be observed.

1. Metaphors should neither be too numerous, too gay, nor too elevated, but suited to the nature of the subject.

2. They must be drawn from proper objects; avoiding all such

as will raise in the mind disagreeable, mean, or low ideas.

3. Every metaphor should be founded on a resemblance which is

clear and striking; not far fetched, nor difficult to be discovered.

4. Metaphorical and plain language must not be jumbled together; that is, a sentence should never be constructed, so that part of it

must be understood literally, and part metaphorically.

5. Two different metaphors must not meet together on the same subject.

Metaphors should not be crowded together on the same object.

7. Metaphors should not be too far pursued.

It is a good rule likewise when we have written a metaphor, to make a picture of it, in order to see whether the parts agree; and what kind of figure the whole presents. Thus when Shakespeare says, "to take arms against a sea of troubles," if we make a picture of this metaphor, we must represent a man clad in armour, going out to fight toster! The impropriety of such mixed and inconsistent metaphors must be very apparent.

MODELS.

Plain language:

Our misfortunes soon end, and we are favoured with prosperity.

Same idea in figurative language:

The clouds of adversity soon pass away, and are succeeded by the sunshine of prosperity.

^{*} See Lesson 18th, page 34th.

Plain language:

The waters falling from the rocks, made a pleasing noise which I distinctly heard.

Figurative:

I heard the voice of the waters as they merrily danced from rock to rock.

Plain:

The water of the lake was without motion.

Figurative:

The waves were asleep on the bosom of the lake.

Plain:

The grass grows in the meadows in the spring, and summer soon succeeds.

Figurative:

In the spring of the year, the meadows clothe themselves in their beautiful green robes to welcome the approach of summer.

Plain:

He could not be seen on account of the darkness of the night.

Figurative:

Night had shrouded him in her dark mantle: or, He was hidden in the shadows of the night.

EXAMPLES FOR PRACTICE.

The pupil will express the following sentences in figurative language.

1. She was number one in her class. (head.*)

2. He was the last in the division. (foot.)

3. She was a person of very indolent habits. (taken possession.)

4. It rains, the clouds are black, it thunders and lightens. (open a fountain, frowned, roared, set on fire.)

He sunk in the water. (swallowed.)

6. There are scenes in nature which are pleasant when we are sad, as well as when we are cheerful. (speaks, smiles, sympathises.)

7. The number of people who are alive, is very small compared with those who have died. (tread, slumber.)

8. The river flows through no country which is inhabited, and no sounds are made near it, except what are caused by the moving of its own waters. (Silence,—solitude,—hears no sound except voice.)

[&]quot;The word or words in brackets, attached to each sentence, are given as *hints* to the pupil, to enable him to form a figure. He need not be *required* to use them if he can perform the exercise without assistance.

9. The hand of the clock moves round without noise. (Time, silent tread.)

10. The wind moves rapidly, although it is seldom

heard, (wings-song.)

11. Thou must pass many years in this world, where wise men may suffer difficulties and hardships, and foolish persons must find trouble. (sea, long voyage, shipwreck.)

12. The wind causes the leaves to move. (dance.)

13. Guilt is always wretched, and virtue is always

rewarded sooner or later. (wedded, allied.)

14. Perfect taste knows how to unite nature with art, without destroying its simplicity in the connexion. (wed,

sacrificing, alliance.)

15. Virgil might almost be termed a plagiarist; but he has corrected the faults and added to the beauties of that, which he has taken from others. (adorn a theft, polish stolen diamonds.)

LESSON XXVI

ALLEGORY.

An allegory is the representation of one thing by another analogous* to it. It may be considered as a series

or chain of continued metaphors.

The only material difference between allegory and metaphor, besides the one being short and the other prolonged, is, that a metaphor always explains itself, by the words that are connected with it, in their proper meaning; whereas in allegory, something is intended more than the words in their literal signification imply.

Apologues, parables, fables and riddles, may all be

considered as allegories.

MODEL, t

The difficulty of writing composition without the assistance of thought and imagination is expressed in the following.

Allegory.

As I was reclining one morning at the bottom of a beautiful garden, in an arbour overhung with honey suckle and jessamine of the

* See Lesson 18th.

t This Model is given just as it was presented by the pupil, and without correction; it being thought more important to encourage the young by showing what others of the same age have done, than to present a faultless Model.

most exquisite fragrance, I saw a most hideous monster standing before me. I tremblingly enquired his name and wish. He replied, in a voice of thunder, I am the Genius of composition, and am come to require the tribute that is due to me. For a few moments I stood amazed, not knowing how to reply. At length I was relieved by the approach of a beautiful nymph, who called herself Imagination; at whose appearance the hideous monster disappeared. The sweet and soothing voice of this beautiful nymph relieved my apprehensions; but when I awoke from my slumbers, I found it was but a dream.

EXAMPLES FOR PRACTICE.

The pupil may write an allegory, showing the danger of ambition without talent. To assist him in the exercise, the following hints are offered.

A snail despised the closeness of his shell, and sighed for more room.

He one day found the empty shell of a lobster.

He took possession, and was envied by all his kindred. He one day perished with cold in a corner of the shell.

As instances of allegory which may be studied and imitated, the following may be mentioned: "The Hill of Science;" "The Journey of a Day;" and an Eastern Narrative by Hawksworth, entitled "No life pleasing to God, that is not useful to man." The 80th Psalm, and No. 55 of the Spectator, furnish other beautiful allegories. The Pilgrim's Progress is, perhaps, the longest allegory ever written.

LESSON XXVII.

HYPERBOLE, OR EXAGGERATION.

Hyperbole, or exaggeration, consists in magnifying an object beyond its natural bounds.

This figure occurs very frequently in common conversation; as when to represent the quickness of motion, we say "as quick as lightning," or "as swift as the wind."

Hyperbole should be sparingly used; but no rule can be given for its management, except that it must be under the guidance of judgment and good sense.

MODEL.

The speech of Mr. Otis was so interesting and impressive, that the very walls listened to his arguments, and were moved by his elequence.

[By this hyperbole a forcible impression is given of the attention of every individual of the assembly, and the effect which the eloquence of the speaker had upon each individual.]

EXAMPLES FOR PRACTICE.

The pupil may represent the following expressions in an hyperbole.

1. The immense number of the stars.

2. The brightness of a lighted room.

- The splendour of a dress ornamented with jewels.
- 4. The affliction caused by the death of a distinguished individual.
 - 5. The number of persons in a crowd.

6. The loudness of a speaker's voice.

7. The smallness of an individual, expressed by the object which might be a mansion for him.

8. The size of a country expressed by the rising and

setting of the sun.

- 9. The thirst of an individual expressed by the quantity of liquid he consumes.
 - The quantity of rain which falls in a shower.

The sharpness of a man's sight.

The stupidity of an animal.

LESSON XXVIII.

PERSONIFICATION, OR PROSOPOPOEIA.*

Prosopopoeia, or Personification, is that figure, by which

life and action are attributed to inanimate objects.

This figure may be considered as the foundation of a large proportion of figurative language. When we say that "the earth thirsts for rain," or "smiles with plenty," we represent the earth as a living creature thirsting and smiling..

There are three degrees in this figure, namely,

1. When some of the properties or qualities of living creatures are attributed to inanimate objects. As

A furious dart; thirsty ground; a deceitful disease; the angry ocean. Here the personification consists in ascribing fury, thirst, deceit, and anger, which, in reality are felt by living creatures only, to the inanimate objects, a dart, a disease, and the ocean.

2. When inanimate objects are represented as acting like those which have life. Thus:

Lands intersected by a narrow frith abhor each other.

^{*} An attentive study of this figure will show that it is founded on Analogy. See Lesson 18th, page 34th.

The calm shade

Shall bring a kindred calm, and the sweet breeze

That makes the green leaves dance, shall weft a balm

To thy sick heart.

That stirs the stream in play, shall come to thee Like one that loves thee, nor will let thee pass Ungreeted; and shall give its light embrace.

Here the words in Italick show in what the personification consists; namely: in representing the lands abhorring, the shade bringing, the breeze wafting, the leaves dancing, the wind stirring a stream, and playing, coming and embracing.

3. When they are represented as speaking to us; or listoning to what we say. Thus:

Awake, awake! and thou, my heart, awake! Green fields and icy cliffs, all join my hymn! And thou! Oh silent mountain, sole and bare.

wake, Oh wake, and utter praise.

Yet fair as thou art, thou shunnest to glide, Beautiful stream! by the village side; But windest away from haunts of men, To silent valley and shaded glen.

Here the hand, voice, heart, green fields, icy cliffs, the mountain and the stream, are represented as if they were listening to the speaker.

MODEL of the first degree.

The hungry waves. The joyous rain.

The surly storm.

EXAMPLES FOR PRACTICE.

Personify the following subjects in the first or lowest degree.

- 1. A brook.
- 2. A waterfall.
- 3. The wind.
- 4. A tempest.
- 5. Time.
- Fortune.
 Adversity.
- 8. The earth.
- 9. The ocean.
- 10. The sun.
- Science.
 Industry.

16. 17. 18.

13.

14.

15.

18. Rain.
 19. Winter.

Idleness.

Fire.

Intemperance.

An earthquake.

The waves.

- 20. Summer. 21. Mirth.
- 21. Mirth. **22.** Folly
- 23. Pleasure.
- 24. Pain.

MODEL of the second degree.

Plain expression. He drew his sword from its scabbard.

Personification. At his command his sword leapt from the scabbard.

EXAMPLES FOR PRACTICE.

Personify the following, in the second degree.

1. He is asleep. (sits on his eyelids.*)

2. He is in love. (throw a chain, around.)

3. The laws contain the declaration that the murder-

er must die. (to hand a sword.)

4. He who is pleased with natural scenery, can find instruction and entertainment in every object which he sees. (Nature speaks a language.)

5. In a few days we shall depart from the light of the sun, and be buried in the earth. (Sun shall see, earth

claim.)

- 6. The sun cannot be seen through the clouds. (pierce through.)
- 7. The air is so soft, that we are induced to take a walk. (invites.)
- 8. The moon shines on the brow of the mountain. (gilds.)

9. The shadows caused by night, pass away. (nursed.)

10. The hands of the clock were at nine. (points.)

The fire has been extinguished. (Die.)

12. The thunder among the crags appears first on one peak and then on another. (leaps.)

MODEL of the third degree.

Oh Switzerland! my country! t is to thee I strike my harp in agony;—
My country! nurse of liberty,
Home of the gallant, great, and free,
My sullen harp I strike to thee.
Oh grave! where is thy victory?
Oh death! where is thy sting?
Oh solitude, where are the charms,
That sages have seen in thy face?

^{*}The words or phrases within the brackets are offered as hiats to the pupil.

EXAMPLES FOR PRACTICE.

Personify the following subjects.

1.	The scenes of early life.		
2.	Intemperance.	8.	Liberty.
	War.		Indolence.
4.	Peace.	10.	Poverty.
5.	Religion.		The sun.
	Adversity.		Night.

No object which has not dignity in itself, should ever be personified in this degree

LESSON XXIX.

APOSTROPHE.

Apostrophe is an address to a real person, but one who is either absent or dead, as if he were present and listening to us.

MODEL.

Oh, my son Absalom! would God I had died for thee, Oh Absalom, my son.

> Soul of the just! companion of the dead! Where is thy home, and whither art thou fled?

No examples for practice are affixed to this lesson. The figure itself is so simple, that the pupil can readily apply it, without having had much practice in it.

LESSON XXX.

SIMILE, OR COMPARISON.

A simile, or comparison, is where the analogy,* or resemblance between two objects is expressed in form, and usually pursued more fully than the nature of a metaphor admits. Thus when we say of a great man, "He is the pillar of the state," it is a metaphor; but when we say of him, "He upholds the state like a pillar," which supports the weight of an edifice, it then becomes a comparison.

Comparisons are used for two principal purposes, namely, to explain a subject, or to render it pleasing.

^{*} See Lesson 18th, page 34th.

It is necessary in a comparison, that it serve to illustrate the object, for the sake of which it is introduced, and give a stronger conception of it.

In drawing comparisons, the following rules must be observed:

- 1. Comparisons must not be drawn from objects, which have too near and obvious a resemblance of the object with which they are compared.
- 2. They must not be founded on too faint and distant likenesses.
- 3. The object from which a comparison is drawn, ought never to be an unknown object; nor one, of which few people can have a clear idea.
- 4. Similes, or comparisons, should never be drawn from mean, or low objects.

MODEL.

A troubled conscience is like the ocean when ruffled by a storm.

Though my perishing ranks should be strewed in their gore, Like ocean weeds heaped on the surf beaten shore:

An elevated genius, employed in little things, appears like the sun in his evening declination; he remits his splendour, but retains his magnitude; and pleases more, though he dazzles less.

Charity, like the sun, brightens every object on which it shines.

As from the wing no scar the sky retains, The parted wave no furrow from the keel, So dies in human hearts the thought of death.

EXAMPLES FOR PRACTICE.

A comparison may now be written from the followi	A	comparison	may now	be	written	from	the	followin
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- 1. Virtue is like ———. The more it is rubbed, the more brightly it shines.
- 2. A man of honest intentions is like ——— where we can always see the bottom.
- - 4. Intemperance is like which —

- 5. Benevolence is like the —— of heaven, which, falling silently and unobserved, seeks not to attract attention, but to do good. It therefore runs not off in noisy streams, or in a swollen current, but penetrating through the —— of its object ———.
- Religion like ______ presents a bright side, to every object, which is not wholly buried in earth.

LESSON XXXI.

ANTITHESIS, OR CONTRAST.

Antithesis is the reverse of comparison; for as the latter in general, signifies, or is founded on resemblance, the former implies contrast, opposition, distinction or difference.

Antithesis is frequently used where we wish to give a clearer impression of our meaning;—to show the truth or absurdity of an opinion; the excellence, or the inferiority of a subject; or to exhibit in a more lucid manner, the difference, or distinction between two things.

MODEL.

Antithesis of Geography and History.

Geography describes the countries situated on the earth, and the parts into which they are divided. History teaches us the manners and customs of the inhabitants of those countries. The former relates to the habitations of mankind; the latter, to the inhabitants themselves. The one, embraces a view of the physical, the other, describes the moral condition of the world. Geography may be considered as the more useful, but history the more interesting study.

Pride and Humility.

No two feelings of the human mind, are more opposite than pride and humility. Pride is founded on a high opinion of ourselves—humility, on the consciousness of the want of merit. Pride is the offspring of ignorance;—humility is the child of wisdom. Pride hardens the heart—humility softens the temper and the disposition. Pride is deaf to the clamours of conscience,—humility listens with reverence to the monitor within; and finally pride rejects the counsels of reason, the voice of experience, the dictates of religion; while humility with a docile spirit, thankfully receives instruction from all who address her in the garb of truth.

Probability and Improbability of Mile's Guilt.

Milo was unwilling to cause the death of Clodius, at a time when all mankind would have approved the deed. Is it probable, then, he would embrace an occasion when he would be stigmatized as an assassin? He dared not destroy his enemy even with the consent of the law, in a convenient place, on a fit occasion, and without incurring danger. Would he attempt it then in defiance of the law, in an inconvenient place, at an unfavourable time, and at the risk of his life.

The definition of words is sometimes given in the form of an antithesis, for an example of which, see Lesson 17th.

EXAMPLES FOR PRACTICE.

The following subjects may be presented in Antithesis.

- 1. Virtue and vice.
- 2. Friendship and selfishness.
- 3. Summer and winter.
- 4. Industry and indolence
- 5. Religion and infidelity.
- 6. A country with a good government, and one in a state of anarchy or revolution.
 - 7. Peace and war.
 - 8. A contented and a restless disposition.
 - 9. Knowledge and ignorance.
 - 10. A temperate and an intemperate man.
 - 11. Gratitude and ingratitude.
 - The contented and the ambitious.

LESSON XXXII.

INTERROGATION, EXCLAMATION AND VISION.

When we would affirm, or deny with great earnestness, expressing the firmest confidence of the truth of our opinion, and appealing to the hearers for the impossibility of the contrary, we frequently put our assertions in the form of a question or interrogation.

MODEL of Interrogation.

God is not man that he should lie, nor the son of man that he should repent. Hath he said it? and shall he not do it? Hath he spoken? and shall he not make it good?

EXCLAMATION.

Exclamation is a figure of a similar nature, used only in animated writings, to express surprise, anger, joy, grief, &co.

MODEL of Exclamation.

Good heaven! What an eventful life was hers!

VISION.

Vision, or sight, is the representation of something past or future as if it were passing before our eyes.

MODEL of Vision.

The author of the following extract is speaking of the slave trade.

I hear the sound of the hammer—I see the smoke of the furnaces where manacles and fetters are still forged for human limbs. I see the visages of those, who, by stealth and at midnight, labour in this work of iniquity, foul and dark, as may become the artificers of such instruments of misery and torture.

It is unnecessary to present any "EXAMPLES FOR PRACTICE" in this lesson; but the teacher may require the pupil to attempt one or more examples of each figure, without assistance.

LESSON XXXIII.

CLIMAX.

. Climax,* called also "gradation," or "amplification by steps," is the gradual ascent of a subject from a less to a higher interest.

Sometimes the word or expression which ends the former member of the period begins the next, and so on through

the sentence.

Climax generally forms an artful exaggeration of the circumstances of some object or action, which we wish to place in a strong light.

MODEL.

- 1. There is no enjoyment of property without government; no government without a magistrate; no magistrate without obedience; and no obedience where every one does as he pleases.
- 2. What hope of liberty is there remaining, if what it is their pleasure, it is lawful for them to do; if what is lawful, they are able to do; if what they are able to do, they dare do; if what they dare do, they really execute; and if what they really execute, is no way offensive to you?
- 3. What a piece of work is man! how noble in reason! how infinite in faculties! in form and motion how expressive and admirable; in action how like an angel! in apprehension how like a God:
- 4. After we have practised good actions awhile, they become easy; and when they are easy, we begin to take pleasure in them; and when they please us, we do them frequently; and by frequency of acts, a thing grows into a habit and confirmed habit, is a kind of

^{*} The word climax is from the Greek language, and signifies a ladder.

second nature; and so far as any thing is natural, so far it is necessary, and we can hardly do otherwise; nay, we do it many times when we do not think of it.

The state of society in large cities necessarily produces luxury; and luxury gives birth to avarice; while avarice begets boldness and boldness is the parent of depravity and crime.

Many beautiful instances of climax may be found in the sacred scriptures. See the following:

Matthew chapter 10th, verse 40th. 5th, Romans " " 14th. 10th, 3d. " 11th, 1 Corinthians " 21st. 3d,

Notice should be taken of the number of steps, or particulars, in each climax.

EXAMPLES FOR PRACTICE.

The pupil is required to fill or supply the vacant places in the subjoined. The figures within the brackets denote the number of steps or particulars requisite to complete the figure as it is proposed; but if he can finish it with a less number, he should be allowed to do so.

Children owe regard to their equals; ————— to their fellow pupils; ——— to their superiors in age --- to their parents, and fear, love and reverence to their God. (5.)

Teachers expect obedience from their youngest pupils; _____ from the middle classes; ----- from

the highest; and ----- from all. (4.)

Such conduct would have been wrong in a child; in a youth; ———— to a man; but in a person of his knowledge, sense of propriety, duty, honour, principle, it is in the highest degree reprehensible, disgraceful, nay, even wicked. (4.)

4. Ignorance is to be regretted even in a child; deplorable in _____; shameful to _____; disgraceful to _____; and despicable in _____. (5.)

5. Time is valuable even in the dawn of life; in the morning; ——— at noon; — ----- when the sun is declining. How inestimable, then, its value to one whose sun is about to set! What countless worlds would the sinner give, for but a moment to lengthen out the dim twilight that precedes the night of death. (5.)

The conduct of children should be peaceful and contented at home; —— when abroad; —

school; and ——— at church. (4.)

It is not commendable to wish for the property of others; it is improper to _____; it is unjust to _____; it is an offence to _____; it is a crime to —; it is punishable with death to – What shall we say then of him, who in the darkness of the night, when mankind, in the confidence of security, have permitted their watchful senses to sleep, defies the obstacles of bars and bolts, breaks into a dwelling, plunders the property, murders the inhabitants, and sets fire to their habitation. He who wantonly takes the life of a fly-

How then shall we describe the wickedness of a parent who _____, and _____, wantonly exposes her child to a lingering, cruel death? (6.)

In filling up the preceding skeletons, the pupil will recollect that each successive member must rise in meaning so as to express something of a higher and more important kind than that which precedes it. There is another figure in which the terms descend, as in the following:

His offence deserved not the punishment of crucifixion; nay, not of death; nay, not of stripes; nay, not of imprisonment; -- nay, not even of censure; nor yet even

of disapprobation.

See also Matthew, 5th chapter, verse 18th.

This lesson finishes the subject of figurative language. The pupil should be apprised that the figures which are herein enumerated, are a few only of those which belong to the subject. A complete list of rhetorical figures includes several hundred different kinds; many of which, however, are but names for common expressions. Those which have been noticed in these lessons, are the principal ones that are embraced in common treatises. The author thinks it expedient, that the pupil should be made acquainted with figurative expressions, before his introduction to themes and regular subjects. The previous lessons are designed to prepare him for exercises which require originality, both of thought and expression. It is not a question here to be discussed, whether such preparation is necessary. The author can only say, that teachers, who have been able to interest their purils in composition at an early say and are able to interest their purils in composition at an early say and are able to interest their purils in composition at an early say and are able to interest their purils in composition at an early say and are able to interest their purils in composition. pils in composition at an early age, and prepare them both to think and to write with clearness, elegance and precision, without the aid of some such introductory exercises, are happy in their success. To those who seek some "breve iter per exempla," he addresses the lines of Horace:

-" Si quid novisti rectius istis, Candidus imperti; si non his utere mecum."

^{*} Holmes' Rhetorick enumerates a list of two hundred and fifty.

or, as they are quaintly translated:

"Impart it freely, or make use of mine."

Whether the arrangement of the principles contained in the several lessons, is as strictly progressive as it might be, is a question submitted with deference. Having enjoyed little conversance with the collected wisdom of others on this subject, either in person or in print, diffidence of his own opinion forbids the author to recommend any adherence to the order in which they are presented.

LESSON XXXIV.

PARAPHRASE, OR EXPLANATION.

Paraphrase means an explanation, or interpretation.

Maxims and proverbs frequently occur, which have something of the nature of figurative language. Many of them are included in a figure which by some writers is called *Allusion*. The object of this lesson is, to accustom the pupil to the use of such expressions, and enable him to explain them.

MODEL.

Maxim.

"Look before you leap." Paraphrase, or Explanation.

This maxim implies that we should not engage in any undertaking before we have seriously considered the consequences; together with the probability of obtaining the object of our desire. We should also consider, whether the pleasures or the benefits which we promise ourselves, are worth the trouble they will occasion; and whether we should not have reason to lament our participation in the affair.

EXAMPLES FOR PRACTICE.

The pupil may now paraphrase the following.

- 1. Frequent droppings wear even stones.
- 2. Make haste slowly.
- Haste is slow.
- 4. Truth lies in a well.
- 5. Let justice be done though the heavens fall. .
- 6. Happiness has many friends.
- 7. Walls have ears.
- 8. Hunger breaks through stone walls.
- 9. He gives twice who gives soon.
- 10. Whilst we live, let us live.
- 11. Cast thy bread upon the waters, for thou shalt find it after many days.

LESSON XXXV.

CLEARNESS, UNITY, STRENGTH AND HARMONY.

Before commencing the subject of simple themes, it will be proper to premise a few remarks on the choice of words and the structure of sentences; which have been reserved for this place, in order that the previous lessons may prepare the beginner for a proper understanding and application of them. It cannot be doubted that the first step in composition must be to teach the beginner how to write "at all." The second to show him how to write well.

The following rules must be permanently fixed in the learner's mind.

1. The words which are employed in a sentence should be such as exactly convey the meaning which the writer intends, and not more, nor less.

2. All vulgar and low expressions should be avoided; and such words chosen, as the most correct usage has appropriated to the ideas which are to be expressed.

Sentences should have the following properties: Clearness, Unity, Strength and Harmony.

CLEARNESS.

A sentence is clear, when the meaning is easily understood, and the expressions are such as to leave no doubt of what the writer intends.

The following rules relate to clearness.

1. The words should be such, as are easily understood, in the sense which the writer intends.

2. The words and members of the sentence, which are most nearly related, should be placed as near to each other as possible; that their mutual relation may clearly appear. This rule requires particular attention to the situation of adverbs, pronouns, and other connecting words.

UNITY.

The unity of a sentence implies that it contains one principal idea, and has one subject, or nominative, which is the governing word from the beginning to the end.

RULES OF UNITY.

1. During the course of the sentence, the subject, or nominative, should be changed as little as possible.

- Ideas which have but little connexion should be expressed in separate sentences, and not crowded into one.
 - 3. A parenthesis should not occur in the middle of a sentence.
 - 4. The sentence should be brought to a full and perfect close.

STRENGTH.

The strength of a sentence requires such an arrangement of the words and members, as will exhibit the sense to the best advantage; give every word its due weight and force, and thereby convey a clear, strong and full idea of the writer's meaning.

Rules of Strength.

1. Take from it all words which are not necessary

for the full expression of the sense.

Pay particular attention to the use of copulatives, relatives, and particles, employed for transition, and connexion.

3. Place the principal word or words in a situation,

where they will make the most striking impression.

4. Make the members of the sentence go on rising in their importance, one above another, in the form of a climax. (See Lesson 33d.)

5. Avoid ending the sentence with an adverb, prepo-

sition, or any insignificant word.

6. In the members of a sentence where two things are compared or contrasted, where either resemblance or opposition is to be expressed, some resemblance in the language or construction ought to be observed. (See Lessons 30th and 31st.)

HARMONY.

The harmony of a sentence means its agreeableness to the ear, and requires such an attention to the sound of the words and members, as to avoid all harsh and disagreeable combinations, when others equally expressive can be selected. This property, however, should never be sought at the expense of either of the preceding.

Rules of Harmony.

1. Whatever is easy to the organs of speech, is generally agreeable to the ear; therefore, such words should be preferred, and such an arrangement of the members

of the sentence adopted, as can be pronounced without

difficulty.

2. Long words and those which are composed of a due intermixture of long and short syllables, are more harmonious than short ones; or than those which are wholly composed of long or short syllables.

3. The harmony or melody of the different periods should be varied; and a proper succession of long and

short sentences kept up.

4. The longest members of a period, and the fullest and most sonorous words, should generally be reserved for the conclusion of the sentence.

5. The sound should, in all cases where it can be

done, be adapted to the sense.

6. The hissing sound of the letter s should be avoided.

LESSON XXXVI.

SIMPLE THEMES.*

The most important rules that can be given for conducting all kinds of themes are the same; so far at least, as the object of all is the attainment of clear notions,

lucid arrangement, and perspicuous expression.

The first difficulty which perplexes the beginner, is what to say about his subject. He would naturally endeavour to find some book, which treats of it; and, if he is so fortunate as to find one, would take from it what would serve his purpose. But he is here instructed that there is a nearer, and more fertile source which will furnish him with materials; provided he seeks for them in a proper way. That nearer source is his own mind, working on the materials which it already possesses. The manner in which these ideas or materials may be obtained, will now be explained in the following

DIRECTIONS.

1. Before taking up the pen to write, it will be well to think for some time on the subject; beginning by fix-

[&]quot;The author anticipates the objection of stiffness, which will probably be raised by some, to the plan pursued in this and in several other lessons. He desires, however, that it will be remembered, the book is designed for beginners; and that its object "is not so much to form the style, as to furnish matter for writing." "Ease is the completion of every operation of art, and therefore ought not to be expected in the beginning."

ing in the mind its exact meaning; removing every thing that is doubtful or equivocal in its signification; and when difficulties of that kind occur, determining the true import of the word by its etymology or derivation; (see Lesses 13th, page 27th,) or, by the manner in which it is gener-

ally used by good writers.

2. Having determined the true meaning of that, which is the subject of the exercise, the next step to be taken is, to ascertain its necessary and accidental qualities. This may generally be done by an analysis. (See Lesson 11th, page 23d.) Having ascertained these qualities, they should be considered according to their order, or importance, with a reference both to the general and the particular effects of each.

3. The qualities of the subject having been ascertained, together with their effects upon general or particular objects, a comparison is easily drawn between it and some other object; (see Lesson 30th, page 56th,) and such comparison will readily furnish hints for an antithesis. (See Lesson 31st, page 58th.) The antithesis will serve to present the subject in stronger light; and remove the ambiguity, which may exist with regard to any parts of the explanation.

4. A consideration of what has been gained to the world by the influence or operation of the subject; or, what the world would have lost or wanted, had the subject no existence, will suggest further ideas which may with

advantage be introduced into the exercise.

5. These reflections will enable the writer to determine with accuracy, whether the subject be good and commendable; or bad and deprecable; and from what its

excellence, or inferiority respectively proceeds.

6. If the writer have any acquaintance with history and geography, he may consider, likewise, its connexion with the manners and customs of different nations, both of ancient and modern times; its prevalence at any period, or in any particular portion of the world; and the station in society where it especially prevails.

7. These considerations and reflections form what may be called the study of the subject; AND SHOULD GENERALLY BE MADE BEFORE THE WRITER TAKES UP HIS PEN TO RECORD A SINGLE IDEA. Each and all of them by a fundamental principle of the mind, called association, will suggest other ideas, which will not come alone; and the difficulty of

ascertaining what to say will probably be succeeded by the difficulty of determining what to omit. Here too he may be assisted by a recurrence to the rules of *Unity*; as they relate, not merely to a sentence, but to the whole exercise.**

ON A SUBJECT, AND THE METHOD OF TREATING IT.

Having studied the subject in the manner pointed out in the preceding remarks, the pupil may write in the following order, such ideas as he may have acquired.

1. If the subject require explanation, define or explain it more at large, either by a formal definition; (see Lesson 17th, page 32d,) by a paraphrase; (see Lesson 35th, page 64th,) or by a description; (see Lesson 23d, page 43d.) To avoid tautology (see Lesson 19th, page 35th,) in the definition, make use of a periphrasis. (See Lesson 9th, page 21st.)

2. Show what is the cause or origin of the subject; that is, what is the occasion of it, from what it proceeds, from what it is derived, (see Lesson 13th, page 27th,) and how it differs from what it is thought to resemble. (See

Lesson 17th, page 32d.)

3. Show whether the subject be ancient or modern; that is, what it was in ancient times, and what it is at present.

4. Show whether the subject relates to the whole

world, or only to a particular part of it.

(Numbers 4 and 5 recall to mind number 1 of description, page 43d, Lesson 23d.)

- 5. Examine whether the subject be good or bad; show wherein its excellence or inferiority consists; and what are the advantages or disadvantages which arise from it.
- 6. Present the subject in an antithesis, (see Lesson 31st, page 58th,) with its opposite, or with something different from it; and show, from the antithesis, why the subject is to be sought, or avoided, and its opposite is to be desired or deprecated.

^{*} In these remarks, the author has borrowed some of the ideas and part of the language in numbers one and two, from Jardine. The plan itself is partly taken from Walker, but is considerably enlarged, and, it is thought, improved by reference to the previous lessons or principles contained in this book.

7. The exercise may be concluded with any general observations suggested by the subject, and intimately connected with it; or it may be brought to a close with a comparison. (See Lesson 30th, page 56th.)

These particulars may be thus briefly recapitulated:

- 1. The definition.
- 2. The cause.
- 3. The antiquity, or novelty.
- 4. The universality, or locality.
- 5. The effects, namely, the advantages or disadvantages.
 - 6. The antithesis.
 - 7. The conclusion and comparison.

The same remark may be made with regard to these suggestions, as has already been made in reference to the enumeration of the particulars under description, in Lesson 23d, page 43d, namely, that it is not necessary to embrace all of them in the same exercise; nor in all cases to adhere to the same order in the arrangement. The pupil should be allowed to exercise his judgment as well as his invention, in this, as also in all other cases.

MODEL.

On Education.

Definition.

The culture of the human mind (see Lesson 9th, page 21st) has ever been considered as one of the most important concerns of society. Hence education, which has for its object, the improvement of the intellectual powers, (see Lessons 8th and 14th, pages 19th and 28th,) is a subject which demands the serious attention and the most liberal support of every individual in the community.

Cause.

A parent, who is sensible that his child is a rational being, endowed with faculties susceptible of a high degree of cultivation, and is likewise conscious that the happiness of the child would in a great degree be promoted by the improvement of those powers, would naturally bestow much attention to the subject.

Antiquity.

Accordingly we find, that from the earliest ages of the world, wherever the means of education have been enjoyed, few have neglected to avail themselves of its advantages. The Greeks and the Romans among whom were produced such prodigies of excellence in every kind of writing, and in every department of civil and military life, were remarkably attentive to the education of their children; insomuch that they began their education almost with their birth. In Sparta children were taken from their

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natural imperfections remaining; and to these are added artificial ones, arising from bad habits. The former engages the attention of those with whom he converses, by the good sense he shows on every subject, and the agreeable manner in which he shows it. The other disgusts every company which he enters, either by his total silence and stupidity, or by the ignorance and impertinence of his observations. The one raises himself to the notice of his superiors, and advances himself to a higher rank in life. The other is obliged to act an inferior part among his equals in fortune, and is sometimes forced to seek shelter for his ignorance among the lowest orders of mankind.

Conclusion:

r

From these considerations, we must rank the cause of education among the vital interests of mankind.

Comparison ·

To extinguish it, would produce a darkness in the moral world, like that which the annihilation of the sun would cause in the material; while every effort that is made to advance and promote it, is like removing a cloud from the sky, and giving free passage to the light "which freely lighteth all things."

EXAMPLES FOR PRACTICE.

The following subjects are suggested for the exercises of the pupil; but any other may now be taken in connexion with the remarks which have been premised.

On Travelling. On Government. 8. On War. 9. On Poetry. Peace. 10. On Painting. Youth. 11. On Musick. 4. Old age. On Commerce. 12. 5. Friendship. **13**. On Gaming. 6. On Books. 14. Philosophy.

LESSON XXXVII.

COMPLEX THEMES.

A simple theme describes some subject generally expressed in a single word, term, or phrase; and, as has been seen in the last lesson, embraces a view of its properties, qualities and effects. A complex theme is a proposition, or assertion, which relates to a simple subject; an exhortation to practice some particular virtue, or action, or to avoid some particular vice, or deed; or, it is the proving of some truth.

The directions relating to the study of the subject in

simple themes, (see pages 66th, 67th, and 68th,) are to be regarded in relation to complex subjects. In addition to these directions, the following special rules must be observed:

1. No assertions must be made in the exercise, but such as are generally received and believed to be true; unless they are accompanied with proper proof. This proof must be furnished either by the senses; by consciousness; by experience; by undeniable truths, such as axioms and intuitive propositions; by analogy; (see Lesson 18th, page 34th,) by facts already proved; or, by the undeviating laws of nature.

2. The meaning of the subject, the attribute, and the object, (see grammar, introduction to syntax) must be accurately determined, so that the proposition may be

stated in the most intelligible manner.

3. The arguments which are introduced must be so arranged, that those which precede shall throw light on those which are to follow, and form a connected chain of comparisons; by which, ultimately, the agreement or disagreement expressed in the propositions shall be made manifest.

4. All objections which may be raised against the proposition must be candidly and explicitly stated and

answered.*

5. The proof may be concluded with a recapitulation, containing a brief review of the united strength of all the arguments which have been brought to confirm it.

The following directions may guide the beginner in writing complex themes.

1. Commence the exercise by defining or explaining

the subject of the assertion.

- 2. If it have any opposite, it may be defined and explained, and the one compared with the other by an antithesis.
- 3. Give some reasons drawn from the antithesis why what is asserted with regard to the subject, is not true in relation to its opposite.
- 4. Additional reasons, drawn from the nature of the subject, such as its permanency, immutability, effects on society, on ourselves, &c. may then be adduced.

^{*} It frequently has a good effect to state, and answer the objections to a proposition or truth first; and then to adduce the arguments in favour of it, reserving the strongest for the last.

5. Introduce some quotation from a respectable author, to show that others think as we do on the subject.

6. Give some example of the truth of the proposition

drawn from history.

- 7. Draw the conclusion wherein the truth of the proposition is asserted as a necessary inference from what has been advanced.
- 8 A simile, or comparison, may frequently be used at the close, by which an argument drawn from analogy may be given with good effect.

These directions may be varied as occasion requires in the following manner:

After the theme, or truth is laid down, the proof consisting of the following parts may proceed as follows:

1. The proposition, or narrative; where we show the meaning of the theme by amplifying, paraphrasing, (see Lesson 35th, page 64th,) or explaining it more at large.

2. The reason; where we prove the truth of the

theme by some reason or argument.

3. The confirmation; where we show the unreasonableness of the contrary opinion; or if we cannot do that, we try to bring some other reason in support of it.

 The simile, or comparison; where we bring in something in nature or art, similar to what is affirmed in

the theme for illustrating the truth of it.

5. The EXAMPLE; where we bring instances from his-

tory to corroborate the truth of our theme.

6. The testimony or quotation; where we bring in proverbial sentences, or passages from good authors, to show that others think as we do.

7. THE CONCLUSION; when we sum up the whole, and show the practical use of the theme, by concluding with

some pertinent observations.

With regard to these particulars, it may be observed that it is not necessary that all should enter into the plan of every exercise; nor is it expedient that they should in all cases be taken in the order here presented. The remark that was made under lessons 23d and 36th, is here repeated; namely that the judgment of the pupil, being a faculty as susceptible of improvement as any other,

^{*} This method is taken literally from Walker.

must be exercised. As the examples for practice in this, and the previous lessons, will require a vigorous exertion of the intellectual powers, and more especially of the faculty of invention, it may be advisable to give the pupil but one part of the subject at a time; requiring him to write a simple or complex theme by degrees, and making each particular in the preceding enumerations the subject of a distinct exercise. He may then be required to write the whole connectedly; and thus, in the language of Dr. Johnson, Divide,—and conquer.

MODEL.

COMPLEX THEMES.

Virtue is its own reward.

Proposition.

Virtue may be defined to be, doing our duty to God and our neighbour, in opposition to all temptations to the contrary. This conduct is so consonant to the light of reason, so agreeable to our moral sentiments, and produces so much satisfaction and content of mind, that it may be said to carry its own reward along with it, even if unattended by that recompense which it generally meets in this world.

Reason.

The reason of this seems to lie in the very nature of things. The all wise and benevolent Author of nature has so framed the soul of man, that he cannot but approve of virtue: and has annexed to the practice of it an inward satisfaction and happiness, that mankind may be encouraged to become virtuous.

Confirmation.

If it were not so,—if virtue were accompanied with no self satisfaction, no heart-felt joy, we should not only be discouraged from the practice of it, but should be tempted to think there was something very wrong in the laws of nature, and that rewards and punishments were not properly administered by Providence.

Simile.

But as in the works of nature and art, whatever is really beautiful, is generally useful: so in the moral world, whatever is virtuous or praiseworthy, is at the same time so beneficial to society, that it generally meets with a suitable recompense.

Example.

How has the approbation of all subsequent ages rewarded the virtue of Scipio. That young warrior had taken a beautiful captive, with whose charms he was greatly enamoured; but, finding that she was betrothed to a young nobleman of her own country, he, without hesitation, generously delivered her up to him. This one virtuous action of the noble Roman youth has rendered him more illustrious than all his conquests:

Testimonu.

The loveliness of virtue has been the constant topick of all moralists both ancient and modern. Plato beautifully remarks, that if virtue were to assume a human form, the whole world would be in love with it.

Conclusion

If, therefore, virtue is of itself so lovely; if it is accompanied with the greatest earthly happiness,—a consciousness of acting rightly,—it may be said to be its own reward; for, though it is not denied that virtue is frequently attended with crosses and misfortunes in this life, and that there is something of self denial in the very idea of it; yet as the poet expresses it,

EXAMPLES FOR PRACTICE.

The following subjects are suggested for the practice of the pupil in complex themes.

1. Delays are dangerous.

Order is of universal importance.

3. No art can be acquired without rules.

4. Evil communications corrupt good manners.

5. None are completely happy.

6. Perseverance accomplishes all things.

7. Patience removes mountains.

8. Nip sin in the bud.

9. Trust not to appearances.

10. Make no more haste than go

Make no more haste than good speed.
 Use pleasures moderately, and they will last the longer.

12. Avoid extremes.

13. Too much familiarity commonly breeds contempt.

14. 'T is ill playing with edged tools.

15. Well begun is half done.

16. Necessity is the mother of invention.

17. Real knowledge can be acquired only by slow degrees.

18. Pride is the bane of happiness.

19. Custom is second nature.

20. Honesty is the best policy.

21. A man is known by his company.

22. Pride must have a fall.

23. Learning is better than houses and lands.

24. Time is money.

LESSON XXXVIII.

EASY ESSAYS.

After the pupil has had some practice in writing on regular subjects, according to the directions in the preceding lessons, (35th, 36th, and 37th,) forsaking the artificial arrangement of his composition, and being guided in his train of thought only by a few hints, thrown into the form of heads, he may be required to write from an outline or skeleton, composed of these heads; as exemplified in the following

MODEL.

On the importance of a well spent youth. OUTLINE.

1. All desire to arrive at old age; but few think of acquiring those virtues, which alone can make it happy.

 The life of man a building; youth the foundation.
 All the later stages of life depend upon the good ase made of the former.

4. Age, therefore, requires a well spent youth to render it happy.

The pupil will observe, that in introducing these heads or suggestions, the expressions are altered (see Lesson 8th, page 19th.) and the ideas are amplified or paraphrased. (See Lesson 35th, page 64th.) In performing his own exercises, therefore, he will vary, amplify and paraphrase the heads accordingly.

THE THEME FOUNDED ON THE ABOVE.

[The numbers in the following, refer to the preceding heads.]

(1.) A desire to live long is the fervent wish of all the human species. The eastern monarchs, who wanted to make all human happiness centre in themselves, were saluted with the flattering ex-clamation, Oh king live forever! Thus all propose to themselves a long life, and hope their age will be attended with tranquillity and comfort; but few consider that a happy old age depends entirely upon the use we have made of our time, and the habits we have formed, when young. If we have been profligate, dissipated and insig-nificant in our earlier years, it is almost impossible we should have

nificant in our earner years, it is almost impossible we should have any importance with others, or satisfaction to ourselves in age.

(2.) The life of man is a building. Youth is to lay the foundation of knowledge, habits and dispositions; upon which, middle life and age must finish the structure; and in moral as in material architecture, no good edifice can be raised upon a faulty foundation.

(3.) This will admit of further illustration in every scene of life

through which we pass. The children who have not obtained such a knowledge of the first rudiments of learning in their infancy as they ought to have done, are held in contempt by boys or girls who have played less and learned more. The youth who mispends his time, and neglects his improvement at school, is despised at the higher seminaries of learning, by those who have been more industrious at school. The man of business and the man of leisure who have lost the golden opportunity of advancing themselves in knowledge while young, often find themselves degraded for the want of those acquirements which are the greatest ornaments of human life; and when age has lost every occasion of advancing in knowledge and virtue, what happiness can be expected in it?

(4.) The infirmities of age want the reflections of a well spent youth to comfort and solace them. These reflections, and nothing but these, are, by the order of a wise Providence, capable of supporting us in the

last stage of our pilgrimage.

Thus, a mispent youth is sure to make either a miserable or a contemptible old age. This has been happily expressed by the poet, where, speaking of those who in youth give themselves up to the vanities of life, he says,

> See how the world its veterans rewards-A youth of folly; an old age of cards.

EXAMPLES FOR PRACTICE.

The pupil may now write a regular theme from the following out lines. He will recollect that each head is to be paraphassed, ampli fied, and variously expressed. (See pages 19th and 64th.)

On the necessity of submission to Teachers.

Submission to teachers and superiors necessary in all states of life exemplified in the cases of the young soldier, and the pa-

tient, suffering under disease.
2. The ancient Lacedemonians thought submission to superior authority so necessary, that they required their magistrates to submit to singular customs, in token of their obedience to the laws.

It is a law of nature, that if we would gain any thing, we

must give up something.

4. It is a law of necessity, that part of our liberty must be

given up for the preservation of the remainder.

5. If we wish to gain health or knowledge, it must be by giving up our own opinion, and submitting to physicians and teachers.

6. The bee, an excellent example of the utility of obedience

to superiors.

The pupil should be informed that bees are governed by one who is generally called the queen bee; and that all who do not work are expelled from the hive.

2.

On Diversions.

1. It is a great mistake to suppose that diversion should form the business of life, the contrary to this being true.

2. The original sense of the words relaxation, amusement and recreation, (see Lesson 13th, page 27th,) may convince us of this.

When diversion becomes the business of life, it is no longer diversion.

The poor and the rich must be employed, or be unhappy.
 Labour of mind and body is equally necessary for the

health of both.

6. The mind must be in a sound and healthy state, in order to enjoy any kind of diversion.

3.

On Time.

 Our happiness in this world and the next, depends on a proper use of time.

2. Youth apt to be deceived in counting upon much future

time.
3. The longest life cannot afford to run in debt with time, or

burden to-morrow with the business of to-day.

4. Much can be accomplished by an orderly distribution of

time.

4.

On Modesty.

1. Modesty, a refined compliment to those we address.

2. All are friends to the modest, and enemies to the presumptuous man.

3. Modesty, a proof of good sense.

. Modesty, the peculiar ornament of the female sex.

5.

On Flattery.

1. Flattery proceeds from some bad design; and is gratifying only to the pride of the person flattered.

2. Flattery particularly dangerous to youth, as it prevents

their improvement.

3. A flatterer is always to be suspected of some insidious intention.

6.

On Dress.

1. Dress, a picture of what passes in our minds.

2. Dress, sometimes a test of good sense.

3. Dress, a criterion of our taste in painting and statuary.

4. Dress, (so far as it respects neatness and cleanliness,) of great importance to the first impression we make upon others.

7.

On History.

The most useful of human knowledge derived from history.
 History exhibits the different states of society, and the causes of them.

3. History furnishes important lessons in morality.

4. The history of a state and the history of an individual perfectly parallel.

8.

On Taste.

Taste and fashion distinct and different things.

2. The principles of fashion are nothing but whim and fancy; but those of taste, are beauty and proportion.

3. Taste is born with us, as memory and other faculties of the

mind are

4. The different degrees of taste we find in different persons, are more owing to cultivation than to nature.

9.

` On Parental Affection.

Parental affection implanted by Providence for the preservation of the species.

2. To God, therefore, the universal Parent, we are indebted

for parental affection.

3. Instances of the force of parental affection are innumerable.

4. Parental affection shows the duty of filial affection.

5. Ingratitude in a child toward a parent the most odious of crimes.

10.

On Good Manners.

1. Good manners the art of making people easy.

2. Good manners arise from humility, good nature, and good sense; and ill manners from the opposite qualities.

3. The former qualities tend to make people easy, and the

latter, to make them uneasy.

4. Good sense and integrity, if we are sure we possess them, will not make good manners unnecessary; the former being but seldom called out to action, but the latter continually.

11.

On the importance of a good Character.

1. Every man is deeply interested in the character of those with whom he associates.

2. When we wish to employ a physician, a lawyer, a tradesman or a servant, the first thing we regard is his character.

3. Young people ought to be doubly careful of their character, as a false step in youth may sully their whole future life.

12.

On the folly of indulging the passion of Anger.

1. The absurd excuse for angry people, a proof of the folly and crime of anger.

2. Anger when indulged often causes people to do the most

ridiculous things.

3. Passionate people can restrain their anger before their superiors; therefore they can always do it.

4. The test of every man's good temper is his behaviour to his equals and inferiors.

13.

On Resignation under Affliction.

- Affliction common to every age, state and degree of mankind.
- 2. To alleviate this affliction, we ought to reflect how much more miserable we might be than we really are.

3. The chief source of consolation ought to be, that all our

afflictions are known to God, and appointed by him.

4. Afflictions are either punishments or trials. If the former, we ought to repent; if the latter, to bear them with resignation.

14.

On the evils of Pride.

1. Tranquillity and cheerfulness, where there is no guilt, is in the power of every one.

2. If we are unhappy, and inquire what it is that makes us so,

we shall generally find it is pride.

3. Men, for their own sakes, ought to avoid this vice, which naturally produces so many miseries.

15.

On Politeness and Good Breeding.

1. The first requisite in the behaviour of a gentleman is, to act with gentleness; as a forward, boisterous behaviour, is diametrically opposite to that character.

2. Politeness, which signifies a state of being smooth or polished, plainly indicates those manners which we attribute to a

gentleman.

3. Good breeding intimates the necessity of early instruction.

4. The true signification of the word politeness as shown by its etymology, or derivation, (see Lesson 13th, page 27th,) evinces the utility of a knowledge of the origin of words, in order to comprehend their meaning.

16.

On the advantages of cultivating a disposition to be pleased.

1. As viewing things on the bright side, begets cheerfulness, and on the dark side, melancholy; our happiness depends much on the view we take of things.

2. The same accidents in life are very different to the prudent

and the imprudent.

3. A disposition to be pleased is delighted with those com-

mon beauties of nature which are overlooked by others.

4. As a discontented mind can view scarcely any object with pleasure, so a cheerful mind not only draws happiness from

agreeable objects, but turns even those that are disagreeable to some kind of advantage.

17.

A comparison between History and Biography.

 Both history and biography teach philosophy by example; but the example exhibited by biography is the more interesting.

- 2. The single character of biography engages more of our attention than it would do if mixed with others equally conspicuous.
- 3. We form, as it were, a friendship for a single character in biography, and our benevolent affections are the stronger for being fixed upon one.

4. Universal benevolence sounds prettily; but it is particular

benevolence only, that proves our moral character.

18.

On Novels.

1. Most novels are either the flimsy productions of those who write for bread; or the offspring of vanity in the idle and illiterate; or poor imitations of some few which are really good.

2. Novels give us false views of life; they palliate the vices

and follies of mankind, and discredit the sober virtues.

3. Novels vitiate the taste, as strong liquors vitiate the stomach, and hurt the constitution.

19.

On Contemplation.

1. Rational contemplation both profitable and delightful.

2. Contemplation of the heavenly bodies raises our minds to adore the power and the glory of the Deity.

3. A view of the earth with its various animals, excites us to

admire his wisdom and benevolence.

4. A sight of the beautiful and salutary vegetables shows his

goodness and condescension.

5. It is absurd to lose the beauties of nature by always living in populous cities.

20.

On Generosity.

- 1. Generosity is doing something more than we are obliged to do.
 - 2. We must do justice, to escape the censure of the laws; but to be generous, we must do something more than the laws require.
 - Christian morality is true generosity.
 - 4. Generosity produces generosity.

On the correspondence between true politeness and Religion.

It is commonly supposed that politeness and religion have no relation to each other.

2. If we attend to the definition of each, we shall find them nearly allied.

The rules of politeness express that benevolence artificially which the rules of religion require of us in reality.

4. Polite persons, devoid of sincerity, are hypocrites in be-

nevolence.

5. As hypocrites in religion ought not to lessen our regard for its ceremonies, so hypocrites in benevolence ought not to lessen our esteem for politeness.

On the art of pleasing.

 A desire to please in conversation is laudable.
 If we desire to please others for their sakes we shall generally succeed; -if for our own sake, we shall generally fail.

Good sense must show us how we are to adapt our con-

versation to our company.

4. Justness of thinking, and propriety of expression, the basis of the art of pleasing in conversation.

On Sympathy and Benevolence.

1. Sympathy and benevolence constitute those finer feelings of the soul, which at once support and adorn human nature.

2. What is it that guards our helpless infancy, and instructs

our childhood, but sympathy?

3. What is it that performs all the kind offices of friendship in riper years, but sympathy?

What is it that consoles us in our last moments, and defends our character when dead, but sympathy?

A person without sympathy and living only for himself, is the basest and most odious of all characters.

On the advantages of a good education.

1. Education consists not only in literary knowledge, but also in the acquisition of such habits as form the character.

The station of men in society, more dependent on education than on birth or fortune.

3. Fortune may descend to us from others; but education must be acquired by ourselves.

4. The ancients supposed that Alexander was more indebted to his tutor Aristotle, than to his father Philip.

5. The superiority of one man to another, more owing to education than to nature.

Education ought to inspire us with gratitude to our parents, and humility to those who have not had the advantage of it.

7. How many of those who are now our inferiors, might have

been superior to us had they enjoyed our advantages!

[An apt quotation may here be introduced from Gray's Elegy in a country church yard.]

Of the effects of learning on the countenance.

1. A fine mind appearing in the countenance, superior to a fine set of features.

2. However degenerate mankind may be, the best books are

still virtuous.

3. A taste for polite literature calculated to give a sweetness

to the expression of the countenance.

The mind in some degree always visible in the face; and therefore, those who wish to have a fine countenance ought to cultivate those virtues which are the real ornaments of the human character.

26.

On the Passions.

1. The passions are implanted in us for the most useful purposes; namely, activity and benevolence.

I No necessity of guarding against the absence of the pas-

sions, but against their predominance.
3. The government of the passions, the most important part of education.

4. Religion the best guard and guide of the passions.

On the difference between Fashion and Beauty.

1. Fashion reconciles us to the greatest oddities and extravagancies.

2. If there be not a beauty in dress independent of fashion, it

is absurd to call one fashion prettier than another.

3. The power of custom is that which makes us always think the present fashion pretty; and this power of custom is strengthened by association.

4. That the beauty of dress is independent of fashion, appears from the practice of painters, and the dresses of foreign nations.

On Solitude.

Solitude much admired by those who have never experienced it; and seldom approved by those who have; since many have been obliged to quit it, and return to the world.

2. The reason why solitude is generally intolerable to those who have been in busy life, is, that habits are not easily changed. The mind must be employed actively or passively or be miserable.

4. The generality of the gay world are used only to passive

employment; of which solitude deprives them.

5. The busy world, when deprived of their active employments, generally find a vacancy, which they are unable to fill.

6. If we wish to enjoy solitude, we must find employment in it, either for the body, or the mind, or both.

29.

On Genius.

I. Genius is the power of invention.

2. The common opinion, that people are born to excel in some particular art, very probable.

3. A passion or fondness for an art, not always a sign of a

genius for it.

4. Imitation, however excellent, does not arise to genius.

5. A painter of genius does not draw an imitation, but an original likeness.

6. A passion for an art an indication of a taste, but not of a

genius for it.

30.

On a love of order.

1. A love of order, is a love of beauty, propriety, and harmony

in the celestial, terrestrial, and moral worlds.

A love of order appears in the regulation of our expenses, in the spending of our time, in the choice of our company, and in our very amusements.

3. A love of order will appear in the most trifling concerns; as the state of our books, our papers, our clothes, and every thing that belongs to us.

31.

On Affectation.

Affectation is apparent hypocrisy.

2. It has its origin in vanity.

3. Affectation hurts the pride of others, either by endeavouring to impose upon them or excel them, and therefore makes them its enemy.

4. Nothing more exposes affectation than contrasting it with its opposite. Affectation wears a disguise, is a double character, and creates suspicion. Simplicity is what it appears to be; has a unity of character, and creates confidence.

5. Affectation is a folly by which we gain nothing but con-

tempt.

6. An affected character aptly compared to a palace built of ice. The sun melts the ice,—the light shows affectation in its true character.

7. Affectation tarnishes the most shining qualities.

99

On the evils of Obstinacy.

1. Obstinacy assumes the semblance of a virtue.

Obstinacy under the disguise of steadiness, the vice of every stage of life.

Truth alone can make obstinacy laudable.

33.

On delicacy of Passion.

1. People of great delicacy of passion, are apt to be extremely everjoyed or mortified at the agreeable or disagreeable accidents of life.

2. People of this class less happy than those that have less

delicacy

3. Occasions of pleasure much less frequent than those of pain; and, therefore, people of a delicacy of feeling more subject to be unhappy.

4. Happiness consists in the medium; in that state of mind,

in which the rest of the world can sympathize with us.

34

Delicacy of Taste not so dangerous as delicacy of Passion.

1. Delicacy of taste very similar to delicacy of passion.

Delicacy of taste is charmed with the beauties of poetry, painting, and music, and as much disgusted with their imperfections.

3. As delicacy of passion is attended with more pain than pleasure, because we cannot command the accidents of life; so delicacy of taste is attended with more pleasure than pain, because it can be more frequently indulged by the perusal of whatever pleases us.

4. Delicacy of taste places much of our happiness in our

own power.

LESSON XXXIX.

METHODISING.

After the learner has acquired some degree of skill in thinking and writing, and has been taught by the models and other directions, to fill up the outlines, it will be a useful exercise for him to make the outlines or skeleton of a subject. This exercise, for the want of a better name, is here called *methodising*; and resembles that part of a regular discourse, which in common treatises on rhetorick is called, *The division*. The difficulty of the exercise should not prevent the pupil's attempting it;

for, it will be recollected, no one can write well, who has no ability to present his subject in a methodical manner.

As no two individuals would probably methodise a subject in the same manner, the only directions that the

teacher can give are,

That particular attention must be paid to the UNITY of the subject; and no particular or head, be introduced, which is not strictly and intimately connected with it.

Second. The heads or divisions, should be sufficiently comprehensive to embrace all that is important pertain-

ing to it.

After the subject has been methodised, the pupil may be required to fill up his outline on the principle of the

preceding lesson.

There are two methods by which the principle of this exercise may be performed; namely, one, by presenting merely the heads of an essay; as for instance, if the subject of Independence were given to be methodised, the skeleton may thus be presented.

SKELETON.

The meaning of independence.

Its effects upon the character.

3. Its effects upon society.

The different kinds of independence.

The difference between independence and obstinacy. Another method is presented in the following

MODEL.

On Dependence.

All created beings dependent.

The influence of a sense of dependence, on religious duty, favourable.

Different kinds of dependence.

Pecuniary dependence the most humiliating of any.
Pecuniary dependence naturally degrades the mind, and de-

prayes the heart.

6. Young people ought to be particularly careful to avoid pecuniary dependence.

EXAMPLES FOR PRACTICE.

The pupil may now methodise some of the following subjects, in either manner described above. He will recollect that there are three important particulars which generally Fequire notice in simple subjects; namely, THE NATURE— THE IMPORTANCE—and THE EFFECTS; and in compound subjects; THE EXPLANATION,—THE PROOF,—and THE CON-FIRMATION.

- Benevolence.
- 2. Filial affection.
- 3. Purity of thought and manners.
- 4. Clemency.
- Charity.
- 6. Power of conscience.
- 7. Custom.
- 8. Courage.
- 9. Cruelty.
- 10. Poverty not disgraceful.
- 11. Superficial attention to a great variety of pursuits, prejudicial to the advancement of knowledge.
 - 12. Contrivance proves design.
 - 13. Necessity of controlling the passions.
- 14. The consequences of a perfect freedom of action, unrestrained by law or conscience.
 - Local attachment.
 - 16. Magnificence of the universe.
 - 17. The art of printing.
- 18. The probable state of the world at the present time had letters never been invented.
 - 19. The consequence of perseverance in errour.
 - 20. Innocence is the softest pillow.
 - 21. The ocean.
- 22. The air.
 - 23. The power of association.
 - 24. The love of praise.
 - 25. The earth a scene of pleasure and improvement.
 - 26. Good society improves the mind.*

LESSON XL.

INVESTIGATION.

The principles of the preceding lessons having been practised with special reference to the effect intended to be produced by them, namely, to make the pupil in some

^{*} The teacher will find a more copious list of subjects, from which selections may be made, at the close of the following lesson.

degree conscious of the resources of his own mind, he may now be taught to investigate a subject, assign causes, trace effects, and draw inferences. Inductive reasoning involves no principle which is not clearly intelligible, and easily practised at an early age. The facility of the process has already been tested in other branches of education; and its importance is so great, that no one can make a good writer without considerable attention to it.

The manner in which it is to be applied in this lesson, will be better understood by an example than by any

other explanation.

Suppose then, that the teacher* proposes to the pupil as an object of investigation, to discover The state of Egypt, in respect to government, science and art, in the time of Moses; and the only datum, (or subject of certain knowledge,) given him is this single fact, that fine linen existed

in Egypt at that period.

Now if this subject be given to the pupil, without any direction as to the manner of conducting the investigation, it is not probable that he will be able to prosecute it. The teacher must begin by directing the attention of the learner to the manner in which linen is produced;—that it is an effect proceeding from some cause;—that fine linen, that is, fine compared with other fabricks at that time, must be formed of fine thread—That fine thread can be made of fine flax only—That fine flax must go through various acts of preparation, in which many workmen are employed, before the thread could be made into fine linen.

Again,—The pupil must be informed that the production of fine flax requires an improved state of agriculture, and the raising of many other kinds of grain—wheat, barley; &c. to support the cultivators of flax, and the artists who form it into cloth. In no country can flax be the sole article of cultivation. It may, then, certainly be inferred that in the time of Moses, the art of agriculture, and the arts connected with it, had arrived at consider able perfection.

Returning again to the datum, fine linen can be woven only in a fine loom, which must be accommodated to the fine texture of the threads; and a fine loom cannot be

These remarks are taken with slight alteration from Jardine.

made without much skill in the arts of working wood and metal. The latter, is extracted with great labour from ores, dug from the bowels of the earth, and must undergo many difficult and laborious processes before it becomes malleable.—The former, also must undergo much preparation before it can go into the hands of the carpenter; the loom itself is a complex machine, and proves great skill and progress of the mechanical arts in Egypt at the time of Moses.

Again, the weaving of fine linen supposes that artists by imitation and example have acquired skill and dexterity in that art; and such perfection cannot be expected in any country, till a division of labour,—the greatest instrument of improvement in all the arts,—be in some

degree established.

The skilful weaver must be wholly occupied in making fine linen; and, therefore, there must exist many other artists employed in providing food, clothes, and lodging.—the necessaries and conveniencies of life.

Before the arts could have made such progress in any country, men must have acquired much knowledge of facts and events, by observation and experience; and have laid the foundation of general knowledge, by speculating on means of improving the arts; on removing the obstacles which retard their progress, and in opening up

prospects of higher degrees of perfection.

Farther, without taking up time to follow the natural and connected progress of the arts from their rude to their more perfect state — this process of investigation may be concluded, with observing that there can be little progress either in art or science in any country, without the existence of a supreme controlling power, in some or other of its forms; by which, men are compelled to live in peace and tranquillity, and the different orders of society are prevented from encroaching on each other, by every individual being kept in his proper station. arts or division of labour-no fine linen or fine workmanship of any kind, can be found in those nations which live in continual warfare, either among themselves, or with their neighbours. Thus, by such a continued chain of regular and progressive deductions, proceeding from the datum with which it begun, and without information from any other quarter, we have sufficient reason to believe, that at the time of Moses, Egypt was a great and

H 2

populous country; that the arts and sciences had made considerable progress, and that government and laws were established.

By presenting such connected chains of reasoning to the mind of the pupil, he will readily perceive the connexion of the facts, and be prepared to apply a similar process to other subjects of investigation.*

MODEL.

When Pompeii was discovered, a barber's shop was found furnished with materials for dressing hair. From this circumstance, what may be inferred with regard to the attainments of this city, in the arts and sciences?

Among savage nations we find no distinct trades or occupations. Each person prepares such articles only as are necessary for his own use: such as his tenement, his tools and his clothing; without receiving assistance from others. Therefore, if the old maxim, "Practice makes perfect" be true, all work must be very rudely and incompletely finished, as each person would be a learner in every different article he needed. The principal food of the savage consists of such fruit and vegetables as the earth produces spontaneously, in addition to what is easily obtained from the sea and the forest. His habitation is usually a mere hut, little better than those formed by sagacious animals. The skins of beasts taken in hunting, form the clothing of the savage. The females of such nations are almost universally treated as slaves, having the most severe portion of the

labour assigned for their performance.

What a different picture, did Pompeii present from the dwelling of a savage, when overwhelmed by the burning lava, and buried for so many ages in oblivion! A barber's shop, with implements for dressing hair, argues an improved state of the arts. In the first place, the principal art learned by the ancients was war. Now their passion for this must have subsided in some degree, and a pacifick disposition have pervaded the inhabitants of Pompeii, ere their attention would have been directed to improvement in any thing else. A wise legislator would likewise have been required to frame laws, and magistrates to administer justice, by enforcing them. Again, a state of undisturbed peace must always continue some length of time, in order that the sciences may flourish; as political commotions whenever they exist, usually occupy the first place in the minds of a nation. Distinct and separate trades must have had existence in Pompeii; otherwise there would have been no such thing as a barber's shop. Doubtless there were a great variety of trades, as that of a barber is one of the least useful. In order to the erection of a shop, farmers would be needed to cultivate the earth, that those engaged in other occupations might be supported. Mines must have been discovered, and their uses

[&]quot;The author refers to the model in proof of the assertion, that the principle of investigation, unfolded in this lesson, can be creditably performed by pupils at an early age.

determined. Articles of iron must have been made by blacksmiths. after the iron had been prepared by those whose business it was. Knives, and other cutting instruments would require a cutler, after the steel had been prepared from iron by another class of persons. Again, after the timber had been taken from the forest and in some measure prepared, a carpenter would be needed to build the house. To heat his curling irons, the barber must have a chimney, which would require a mason; and the mason must have bricks and mortar with which to erect it. The clay of which bricks are made must be moulded into the proper shape, and then burnt till sufficiently hard to be used. The mortar consists of lime, sand, and sufficiently hard to be used. Inc mortal consists of anic, saint, hair. The art of making glass must have been discovered, otherwise the barber's shop would have been rather too dark to dress hair with much taste.* Glass besides other materials, would require a particular kind of sand, and pearl-ash. Pearl-ash requires much labour in its extraction from ashes. A diamond must have been obtained to cut the glass, consequently precious stones must have been in use. Again, a glazier would have been needed to set the glass in window frames. For that purpose, he would have wanted putty. One of the materials of putty is linseed oil. This oil is extracted from the seed of flax. Now it is not probable that flax was cultivated merely for its seed; therefore, we may reasonably suppose, that it went through all the various operations requisite for ma-king it into cloth. The loom and wheel used in manufacturing cloth, must have required much skill and workmanship in the artist, and much genius in the inventor. And if cloth were made from flax, might it not also be made from other productions of the earth? As mines were common, and men were engaged in so many different arts, it is not likely, that they remained without the convenience of coined money. The existence of a barber's shop also argues that balls and public amusements were common; otherwise, there would have been no occasion for a barber; as most persons by spending a few moments, can dispose of their hair very decently. It also argues that there were a class of persons, who, being possessed of wealth, could spend their time in pursuit of pleasure. If the various mechanical arts had arrived at such a degree of perfection, is it not probable that the commerce of Pompeii had become quite extensive. If so, vessels must have been employed to transport articles from place to place. For the management of vessels, something of navigation and astronomy must have been known. If paint was in use, and vessels were painted, as was doubtless the case, chemistry must have been understood in a degree. Pompeii, therefore, at the time of its overthrow, was nearly as far advanced in the arts and sciences of civilized life, as we now are. Yet they were in a state of heathenish superstition, without any correct system of morals or religion; and compared with the United States of America, were a miserable people. This, then, should excite the gratitude of every inhabitant of our happy land.

^{*}This model was written by a young lady, whose opportunities for correct information have not been co-extensive with her wishes to enjoy them. Slight inaccuracies, therefore, in the premises will, it is hoped, be pardoned.

EXAMPLES FOR PRACTICE.

The pupil having been taught by the preceding observations, in connexion with the model, to trace a cause and effect, may now investigate the following subjects.

- 1. The remains of sea shells, and bones of marine animals have been found buried many feet below the surface of the ground, at a great distance from the sea, and on the top of high mountains. Does this circumstance add confirmation to any fact stated in the book of Genesis?
- 2. At the time Mexico was discovered, a number of large monuments, or pyramids, built of unburnt bricks, cemented with mortar, was discovered in different parts of the country. What conclusion can be drawn from these remains of Indian workmanship, respecting the civilization of Mexico at the time it was discovered?
- 3. The north-western part of America is separated from the north-eastern part of Asia by a narrow strait, which, according to Indian tradition, was once fordable at low water. Will this circumstance throw any light on the manner in which America was peopled?
 - 4. What metal is most serviceable to mankind?
- 5. How could the various wants and necessities of mankind be supplied, if gold and silver, which form the money of most nations, had never been discovered?
 - 6. How can the necessity of the different classes of
- society be shown?
- 7. What art, manufacture or profession, is most serviceable to mankind?
- 8. What manufacture was probably the first performed by mankind?
- 9. How was land cultivated before the discovery of iron?
- 10. Which is the more serviceable to mankind, the boats, ships and other vessels intended for the water, or those vehicles designed for the land?
- 11. Of what articles of luxury or convenience should we now be destitute, if the mariner's compass had never been invented?
- 12. What comforts or conveniences have been added to the sum of human enjoyment, by the discovery of the art of making glass?

A list of subjects suggested for Themes, simple and complex, Essays, Descriptions, Narrations, &c.

pux,	Essays, Descriptions,	Jiattai	10118, GC.
1. On	Attention.	53. On	Faith, private.
2. "	Adversity.	54 . "	Fear.
3. "	Affectation.	55. "	Flattery.
4. "	Affection, parental.	56. "	Forgiveness.
5. "	Ardour of mind.	57. "	Fidelity.
6. "	Art.	58. "	Government.
7. "	Attachment, local.	59. "	Gaming.
8. "	Autumn.	60. "	Generosity.
9 "	Anger.	61. "	Grammer,
10. "	Air.	62. "	Good scholar.
11. "	Admiration.	63. "	Geography.
12. "	Benevolence.	64 . "	Grandeur.
13. "	Beauty.	65. "	Greatness.
14. "	Beauties of Nature.	66. "	Genius.
15. "	Biography.	67. "	Habit.
16. "	Bad scholar.	6 8, "	Honour.
17. "	Charity.	69. "	Honesty.
18. "	Chastity.	70. "	Happiness.
19. "	Clemency.	71. "	Humanity.
20. "	Compassion.	72. "	Humility.
21. "	Conscience.	7 3. "	Hypocrisy.
22. "	Constancy.	74. "	History.
23. "	Courage.	7 5. "	Hope.
24. "	Cruelty.	7 6. "	Indolence.
25. "	Carelessness.	77. "	Indulgence.
2 6. "	Curiosity.	7 8. "	Incontinence.
27. "	Control of the passions.	79. "	Industry.
28. "	Control of the temper.	80. "	Ingratitude.
29. "	Cheerfulness.	81. "	Justice.
30. "	Contentment.	82. "	Jealousy.
31. "	Calumny.	83. "	Joy.
32. "	Candour.	84. "	Kindness.
33. "	Cunning.	85. "	Learning.
34. "	Diligence.	86. "	Literature.
35. "	Disinterestedness.	8 7 . "	Love.
36. "	Disease.	88. "	Love of fame.
37. "	Duplicity.	89. "	Luxury.
38. "	Disobedience.	90. "	Modesty.
39. "	Dissipation.	91. "	Magnanimity.
40. "	Education.	92. "	Musick.
41. "	Equity.	93. "	Morning.
42. "	Early impressions.	94. "	Moon.
43. "	Early rising.	95. "	Melancholy.
44. "	Envy.	96. "	Novelty.
45. "	Evening.	97. "	Nobility.
46. "	Extravagance.	98. 1	Negligence.
47. "	Eagerness.	99. "	Night.
48. "	Formality.	100. "	Noise.
49. "	Friendship.	101. "	Noon.
50. "	Fortune.	102. "	Order.
51. "		103. "	Order of nature.
52 . "	Faith, publick.	104. "	Oddity.
	•		

94	Progressive	EXE	RCISES IN	
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	On Obedience.	144.	On Sun. " Self-myernment.	
106.	Obbanacy.	145.	Mare Barrermente	
107.	" Ocean.	146.	~ J 5 60 III.	
108.	" Pride.	147.	A 1 4 4444	
109.	^d Purity of manners.	148.	T moo.	
110.	" Purity of thoughts.	149.	" Treachery.	
111.	" Power of conscience.	150.	" Time.	
112.	" Power of resolution.	151.	" Tyranny.	
113.	" Poverty.	152.	" Talent.	
114.	" Principle.	153.	" Temptation.	
115.	" Patience.	154.	" Unanimity.	
116.	" Prudence.	155.	" Uncharitable spirit.	
117.	" Perseverance.	156.	" Vanity.	
118.	" Patriotism.	157.	" Veracity.	
119.	" Politeness.	158.	" Vivacity.	
120.	" Prodigality.	159.	" Vice.	
121.	" Providence.	160.	" Virtue.	
122.	" Punctuality.	161.	" Wit.	
123.	" Poetry.	162.	" Worldly mindedness.	
124.	" Precocity.	163.	" Wealth.	
125.	" Piety.	164.	" World.	
126.	" Pity.	165.	" Winter.	
127.	" Quarrelling.	166.	" Writing.	
128.	" Quietness.	167.	" Youth.	
129.	" Religion.	168.	" Zeal.	
130.	" Rashness.	169.	Female Virtues.	
131.	" Resolution.	170.		
132.	" Reflection.	171.		
133.	" Revenge.	172.	Progress of errour.	
134.		173.		
135.	" Regularity. " Rhetorick.	174.		
136.	Tolic COLLCE.	175.		
137.	Tocarrie.	175.	Government of the affec-	
	2400011011111111	170	tions.	
138.		176.	Progress of knowledge.	
139.	~uommiy.	177.	Attachment to early habits.	
140.		178.	The power of Association.	
141.		179.	The immortality of the soul.	
142.	" Spring.	180.	The uses of knowledge.	
143.	" Starry heavens.	181.	The happiness of innocence.	
100	Damana of damanata stone	4L - J.	wheat day	
182.	Beware of desperate steps			
100	Live till to-morrow—will have passed away.			
183.	Oft from apparent ill our blessings rise.			
184.	Trifles captivate little minds.			
185.	True happiness is of a retired nature.			
186.	No man can learn all things.			
187.	What most we wish, with ease we fancy near.			
188.	Happy the man who sees a			
	In all the good and ill that c	hequo	er life.	
189.	Suspicion is a heavy armou			
	With its own weight, imped	es us	more.	
190.	Rise with the lark, and with	h the l	lark to bed.	
	The breath of night's destru	ıctive	to the hue	
•	Of every flower that blows.			
191.	Sweet is the breath of morn	•		
			•	

- 192. Health is the vital principle of bliss, And exercise of health.
- How happy they who know their joys are true! 193.

At every trifle scorn to take offence. 194.

195. See to what deeds ferocious discord drives.

196. Trust not appearances.

197. Levity of manners is prejudicial to every virtue.

198. Who wins by force but half overcomes his foe.

199. Our tempers must be governed or they will govern us.

200. The planetary system.

201. The power of custom.

The use and abuse of worldly advantages. 202. 203. The power and the glory of the Creator, as displayed in the

works of creation. 204 The value of an unspotted reputation.

- 205 The advantages derived by mankind from the invention of the mariner's compass-from the invention of the telescope-the steam engine—the art of printing.
- 206. The power of gravity and its importance on the material world. 207. The consequences of a faculty of locomotion uninfluenced by

gravity. 208. The importance of order.

209. Every man the architect of his own fortune.

210. A rolling stone gathers no moss.

211. Never too old to learn.

212. The earth a scene of pleasure and improvement.

213. Diligence ensures success.

214. Idleness destroys character. 215. Abilities without exercise cannot ensure success.

216. Life is short, and art is long.

217. The power of habit.

218. Power of conscience.

- 219. Narration and description united in an account of a voyage to Calcutta,*-to South America,-Spain,-Portugal,-England,-Scotland,-Ireland,-France, &c. &c.
- 220. A superficial attention to a great variety of pursuits, prejudicial.

221. Contrivance proves design.

222. Hope never dies.

223. The false contempt of an enemy naturally leads to insecurity.

224. The danger which is despised arrives soonest.

225. He alone is free, who relies on his own resources, in dependence on providence alone.

226 The soul has no secret which the conduct does not reveal.

The history and character of the Patriarchs Joseph,—Job,—Jacob,—Joshua,—the apostle Paul, &c. 227.

228. The danger of disobedience.

229. Female character. 230.

Female influence.

231. History of a looking glass. 232. History of a needle.

233. History of a pin.

[&]quot;In descriptions of this kind, all that is necessary on the part of the pupil is some knowledge of the country, the manners and customs of the inhabitants, and the places passed in going to and from it.

- 234. History of a cent.
 235. History of a bible.
 236. History of a belle.
 237. History of a beau.
 238. History of a hat.
- 239. Description of the city of Boston.
 240. Description of the city of New York.
 241. Description of the city of Philadelphia.
 242. Description of the city of Baltimore, &c. &c.
- 243. The journal of a day's occupation.
 244. The history of a school room.
- 245. Journal of a voyage round the world.
- 246. An account of the various religions of the world, with their rise and progress.
 247. Biography of Washington.
- 247. Biography of Washington. 248. Biography of Columbus.
- 249. Biography of Napoleon Bonaparte.
- 250. But dreadful is their doom whom doubt has driven
- To censure fate and pious hope forego.

 251. A mother-wit and wise without the schools.

 252. The quarrels of relatives are the most violent.
- 253. Those gifts are ever the most acceptable which the giver has made precious.
- 254. Remember to preserve an equal mind in arduous affairs.
- 255. Too much care undermines the constitution.
- 256. The earth opens equally for the prince and the peasant.
- 257. The things which belong to others please us more, and that which is ours is more pleasing to others.
- 258. The greatest genius has its weaknesses. 259. Vice lives and thrives by concealment.
- 259. Vice lives and thrives by concealment. 260. No one lives for himself alone.
- 261. Love and wisdom dwell apart.262. Modesty graces every other virtue.
- 263. The necessity of relaxation.
- 264. Avoid extremes.
- 265. Example is better than precept.
- 266. The pleasures of memory.
- 267. Aristocracy.
- 268. Popular clamour.
- 269. He labours in vain who strives to please all.
- 270. A visit to a school, public or private.
- 271. Visit to an almshouse.
- Description of a family circle on Thanksgiving, Christmas, New Year's day, Fourth of July, and Election day.
- 273. A birth day celebration.
- 274. A marriage, baptism, funeral.
- 275. A shipwreck, storm at sea, a fire, a hurricane, an earthquake.
- 276. No citizen entirely useless.
- 277. Contention benefits neither party.
- 278. Intemperance the prime minister of death.
- 279. Christianity the true philosophy.
- 280. Unintelligible language is a lantern without a light.
- 281. Education should be adapted to the condition.
- 282. Rank gives force to example.
- 283. Elevation is exposure.

284. Independence must have limits.

285. The dress is not the man.

The workman is known by his work. 286.

Order and method render all things easier. 287.

The influence and importance of the female character. 288.

Is the expectation of reward or the fear of punishment the 289. greater incentive to exertion?

The value of time, and the uses to which it should be applied. **2**90. **2**91. The character of the Roman Emperor Nero,-of Caligula,

of Augustus, -of Julius Casar, -of Numa Pompilius.

202. The duties we owe to our parents and the consequences of a neglect of them.

How blessings brighten as they take their flight.

293. 294. How dear are all the ties that bind our race in gentleness together.

205. The advantages of early rising: and the arguments which may be adduced to prove it a duty.

296. Misery is wed to guilt.

297. A soul without reflection, like a pile Without inhabitant, to ruin runs.

298. Still where rosy pleasure leads See a kindred grief pursue, Behind the steps that misery treads

Approaching comforts view 'T is Providence alone secures 299.

In every change, both mine and yours. Know then this truth, enough for man to know.

300. Virtue alone is happiness below.

301. Prayer ardent opens heaven.

302. Whatever is, is right.

THE FOLLOWING TERMS CONNECTED WITH THE SUBJECT OF COMPO-SITION SHOULD BE UNDERSTOOD BY THE PUPIL. THE MEANING OF THOSE WHICH ARE NOT EXPLAINED MAY EASILY BE GLEAN-ED FROM OTHER SOURCES.

Alliteration is the recurrence of the same letter in several words, or in several syllables of the same word: As Bug-bear Sea-sick. The return of such sounds, if not too frequent is agreeable to the ear; (on the principle of the first rule of Harmony. See Page 65th) because, the succeeding impression is made with less effort than that which precedes.

Alliteration, as well as Rhyme, is useful as an aid to the memory. Hence, proverbs have generally one or other of these auxiliaries. Thus, "Birds of a feather-Flock together."

"Fast bind-fast find."

The following are remarkable instances of Alliteration.

"The lordly lion leaves his lonely lair.

"Begot by Butchers but by Bishops How high his bonour holds his haughty head."

ALEXANDRINE.

ADDRESS.

Acrostick is a number of verses so contrived that the initial (or first) letters of each line, read from top to bottom, make up a word, or a phrase; generally a person's name, or a motto.

An Anagram is the transposition of the letters of a word, or short sentence, so as to form another

word or phrase, with a different meaning. Thus, the letters which compose the word stone, may be arranged into tones or notes.

Allusion is a figure, by which, some word or phrase in a sentence, calls to mind, as if accidentally, another similar, or analogous subject. Thus when Fergus Mac-Ivor says to Waverly, "You cannot be to them Vich Ian Vohr; and these three magick words are the only Open Sesamè to their feelings and sympathies;" the words Open Sesamè remind the reader of the story of the Forty Thieves, and the magick sounds by which the entrance to their cavern was unfolded.

ARGUMENTATION.

ANALYSIS. See Page 23d.

ALLEGORY. See Page 51st.
ANTICLIMAX is the descent from great things to small; and is allowable only in ludicrous composition.

ANTITHESIS, APOSTROPHE, ANALOGY. See pages 58th 56th. 34th.
BATHOS, and BOMBAST. The former consists in degrading a subject naturally elevated, by low expressions; the latter in expressing a mean idea, in high sounding epithets.

Burlesque.

Ballad, is the name of a poetical account of some adventure, or

transaction, written in easy and uniform verse; so that it may be sung by those who have little ac-

quaintance with musick.

BUCOLICE.
BURLETTA.
BIOGRAPHY.

Book. Clearness. See Page 64th.

Clearness. See Pag Cæsura. CONFERENCE. COLLOQUY.

CIRCUMLOCUTION. See Page 21st. CLIMAX and COMPARISON. See

Pages 60th, and 56th. Construction.

COMEDY.

CANTO.

DISCUSSION.
DISSERTATION.

DESCRIPTIVE.

DRAMATICE.

DIDACTICE writing is that which is designed for the purpose of instruction.

ELEGY, a poem of a mournful kind. ENIGMA, or RIDDLE.

EPICK.

Epigram. Epitaph.

EPILOGUE.

EPISTOLARY WRITING.

Euphemism. See Page 22nd. Exaggeration. See Page 52nd

Expletives.

EXCLAMATION. See Page 59th. Eulogy.

EPISODE.

ESSAY.

Frankania See

FIGURATIVE. See Page 49th. FORENSICE.

Fable. Hexameter.

History. Hymn.

HYPERBOLE. See Page 52nd.

HARMONY. See Page 64th. HIATUS.

IDIOM.

Inquiry. Imagery.

INTERROGATION. See Page 59th.

IAMBICK. IDYL.

Irony. Lay. Lyrick.

MADRIGAL.

^{*}The student who would see this figure more fully explained is referred to a Treatise upon Rhetorick by Professor Newman of Bowdoin College, recently published in a third edition. The Author of these Exercises regrets that he had not the assistance of that value able treatise when he was preparing this volume. It was not until the present (third) edition was more than half through the stereotypers' hands that he saw the work of Professor Newman.

RONDEAU. MONOLOGUE. ROUNDELAY. MACHINERY. METAPHOR. See Page 47th. Romance. SAPPHICK. NARRATION. SATIRE. ODE. OBATION. Sons. ORNAMENT. SONNET. PERSONIFICATION, OF PROSOPO-SKRTCH. POEIA. See Page 53d. SPONDER. STANZA. PRECISION. PANEGYRICK. SECTION. Parenthesis. SIMIT.E. See Page 56th. PERIPHRASIS, OF PARAPHRASE. See SYNTAX. Perspicuity. [Lesson 9th, p. 21. STYLE. See Page 99th. STRENGTH. See Page 64th. PEAN. SYNTHESIS. See Page 24th. PARABLE. See Page 51st. Synonymu. See Page 28th. TALE. Parody. TAUTOLOGY. See Page 35th. PASTORAL. PORM. Trochee. Pun. Tragedy. Travestie. PATHETICK. Paragraph. Unity. See Page 64th. Vision. See Page 59th. RIDDLE, OF ENIGHA.

STYLE, VARIOUS WINDS OF STYLE, AND DIRECTIONS FOR FORMING A GOOD STYLE.

Style is the peculiar manner in which a man expresses his thoughts. The requisites of a good style are perspicuity and ornament.

By perspicuity is meant clearness to the mind, easiness to be un-

derstood, and freedom from obscurity and ambiguity.

Ornament in style consists in the use of figurative language, (see lesson 24th, &c.) the adaptation of the sound to the sense, and the selection of such expressions as are harmonious and pleasing to the ear.

In Dr. Blair's Treatise on Rhetorick, twelve kinds of style are described, namely, THE CONCISE, THE DIFFUSE, THE NERVOUS, THE FREBLE, THE DBY, THE PLAIR, THE NEAT, THE ELEGANT, THE FLOWERY, THE SIMPLE, THE AFFECTED, and THE VEHEMENT.

THE CONCISE STYLE is one in which the author compresses his ideas in the fewest possible words, and employs those only which are most expressive.

THE DIFFUSE STYLE is that in which the writer unfolds his thought fully, placing it in a variety of lights, and giving the reader every pos-

sible assistance for understanding it completely.

THE NERVOUS STYLE is that in which the writer gives a strong and full impression of his meaning, employing none but the most expressive words, and using those figures only which will render the picture he would set before us more lively and complete.

^{*} The first four kinds above mentioned, are founded on the degree of perspicuity,—the next five relate to the ornament,—and the last three refer to the ideas which the author intends to convey. An imitation of the various styles is recommended to all who wish to acquire ease in writing. Professor Newman's work on Rhetorick presents an illustration of the various kinds of style which should be studied by all. His valuable treatise on Rhetorick cannot be too highly recommended.

THE FEBLE STYLE is the reverse of THE NERVOUS—the author appears to have but an indistinct view of the subject; his ideas seem loose and wavering; unmeaning words and loose epithets escape him; his expressions are vague and general; his arrangement is indistinct and feeble, and our conception of his meaning will be faint.

THE DRY STYLE excludes all ornament of every kind, and, content

with being understood, aims not to please the fancy or the ear.

THE PLAIN STYLE admits but liftle ornament. A writer of this kind rests almost entirely on h.s sense; but, at the same time, studies to avoid disgusting us like a dry and harsh writer.

THE NEAT STYLE is characterized by attention to the choice of words, and the graceful collection of them. It admits considerable

ornament, but not of the highest or most sparkling kind.

AN ELEGANT STYLE possesses all the virtues of ornament without any of its excesses or defects. It implies a great degree of perspicuity and propriety; purity in the choice of words, and care and dexterity in their harmonious and happy arrangement; and while it informs the understanding, it employs all the requisites to please the fancy and the car.

THE FLOWERY OF FLORID STYLE is marked by excess of ornament. Figurative language abounds, and the writer seems more intent upon

beauty of expression, than solidity of thought.

THE SIMPLE STYLE is where the thoughts appear to rise naturally from the subject; the subject itself is considered with strict regard to the rules of unity, and is presented without much ornament or pomp of language.

THE AFFECTED STYLE is the reverse of THE SIMPLE. The writer uses words in forced and uncommon meanings. His thoughts are strained and unnatural. His ideas are clothed in pompous language; and the ornaments by which they are decked are remarkable for sin-

gularity rather than beauty.

THE VEHEMENT STYLE is characterized by a peculiar ardour. It is a glowing style, the language of one whose imaginations and passions are heated and strongly affected by his subject. It implies strength; but is not inconsistent with simplicity.

To acquire a good style, the following directions are given by Dr. Blair.

1. Study clear ideas of the subject on which you are to write or speak.

2. Compose frequently, and with care.

3. Make yourself acquainted with the style of the best authors.

4. Avoid a servile imitation of any author whatever.

5. Adapt your style to the subject, and to those to whom it is addressed.

 Let not attention to style be so devoted, as to prevent a higher degree of attention to the thoughts.

RHYME.

The following rules in relation to rhyme, should be familiar to

those who wish to write or judge of verse.

1. The two corresponding syllables of a rhyme must begin their consonance with the accented vowel, and preserve it through the remaining letters.

Thus, text and vext, song and long echo with one another respect-

lvely, in the sounds ext and ong.

2. The sounds and not the letters, constitute the rhyme, Thus, reign and plain, through and hue, though different to the eye, form an unobjectionable rhyme.

3. The letter, or letters in the syllable which precede the accented vowel, must not be the same in each, otherwise the consonance

would be disagreeable to the ear.

Hence tend and the last syllable of contend, make a bad rhyme.

After the teacher has explained the different kinds of versification, it will be a useful exercise for the pupil to put words together in the form of verses, either in rhyme or otherwise, without regard to any-thing more than accent and quantity. This exercise, which properly belongs to prosody, will be more advantageously pursued, after the pupil has had some practice in composition, when perhaps he will be tempted to unite ideas with his words, and attempt to write his themes or compositions in verse. The teacher cannot be too particular in explaining the difference between poetry, and rhyme or verse. Young persons are very apt to consider them as synonymous terms. The pupil should be led to understand that good poetry requires something more than smooth numbers and harmonious rhymes. As poetry is the offspring of the imagination, figurative language must form a large proportion of its dress.]

The teacher will find the following exercise, called by the French Bouts Rimes, interesting to the pupil, and like all other inducements

to thought, auxiliary to the subject of composition.

"One of a party writes down the rhyming words for a short poem; which another undertakes to complete, by filling up the several verses, on a subject either chosen at pleasure, or prescribed as the case may

The following stanza, in which the words in Italick are the rhyming words previously assigned will be sufficiently explanatory of the practice.

TO HOPE.

Down, down vain hope, to me no Can spring return, with blossoms crowned, Nor summer ripen Autumn's . . store, Which now lies withering on the ground.

CRITICISM.

The first requisites of an exercise are that the sentences be clearly and distinctly written, and the words correctly spelt. Attention then must be paid to the syntax, more especially to the use of relatives and other words, used for transition and connexion.

The structure of the sentences then must be regarded, and the rules of clearness, unity, strength and harmony be observed. The style must be suited to the subject,-and lastly, nothing must be in-

troduced at variance with truth, or with morals.

EPISTOLARY WRITING.

It is generally allowed that epistolary writing if not one of the highest, is one of the most difficult branches of composition. An elegant letter, is much more rare than an elegant specimen of any other kind of writing. It is for this reason that the author has deviated from the usual order practised by respectable teachers who give epistolary writing the first place in the attention of the pupil. He has deemed it expedient to reserve the subject for the close of the volume, and for the practice of the pupil who has been previously exercised in other attempts. At this stage of his progress he may be profitably exercised in the writing of Letters. The teacher may now require him to write notes, billets, and letters addressed to a real or fictitious person, announcing some event, or on some formal subject. He will need some instructions in relation to the proper manner of dating, addressing, folding and sealing of a letter. The teacher cannot be too particular in this respect, for early habits of negligence or want of neatness, are with difficulty eradicated.

EXAMPLES FOR PRACTICE.

The pupil may now write notes, billets and letters on the following subjects.

1. A billet of invitation to dinner,—to tea,—to pass

the evening, mentioning the time, place, &c.

2. A note requesting a private interview on important business.

3. A letter announcing the death of a friend,—a brother,—sister—father—mother, &c., and addressed to

the same individuals respectively.

4. A letter describing a ride in the stage coach, (mentioning the passengers, &c., and their deportment,) to or from any town or city mentioned.

The Misscs Brown, The Messrs. Brown,

and not to

The Miss Browns, The Mr. Browns.

^{*}In addressing notes to several persons of the same name and family there seems to be a general misunderstanding whether the name or the title should be plural. When it is recollected that every title is expressed in an elliptical form, the question will be put to rest. Thus, when we say John the Apostle, we mean John who was the Apostle. This view of the subject seems to determine the propriety of the address to

[†] If a wafer is used in sealing, the pupil should be taught how to apply it with neatness and security. If it is applied in too moist a state it will soil the paper—if not sufficiently wet, it will not secure the letter.

- 5. A letter informing a friend of the misfortunes of another.
- 6. A letter announcing a birth, marriage or engagement in the family.

7. A note requesting the loan of a volume.

3. A letter of thanks for some fayour received.

9. A letter to a parent absent in a distant country.

10. A letter giving an account of an ordination, dedication, concert, exhibition, or of some curiosity.

A letter of friendship.

12. An answer to any of the above.

SUGGESTIONS.

With regard to the mechanical execution of written exercises, and the mode of correcting them.

1. No exercise should be received from a pupil, which is not fairly copied with all his skill; for negligence in the mechanical execu-

tion will induce the neglect of the more important qualities.

2. The pupil should be required to leave the alternate pages of his paper blank; either to make room for the corrections; or, to make a clean transcript after the corrections have been made. The original and the corrected exercises will then face each other, and the writing over the theme a second time will imprint the corrections in the pupil's mind.

3. When the subject of composition is assigned to pupils in classes, it is recommended that a uniformity be required in the size and quality of the paper,—that the name (real or fictitious) of the writer, together, with the date and number of the composition be placed conspicuously on the back of the exercise. The writing should be of a plain kind, so that no room being left for display or flourish, the principal attention of each pupil may be devoted to the language and sentiments of his performances.

4. No abbreviations should be allowed; and neglect of punctua-

tion and errors in spelling should be particularly noticed.

5. In correcting an exercise, the teacher should endeavour to give the pupil's thought a proper turn, rather than to change it for one more accurate; for it is the pupil's idea which ought to be 'taught how to shoot.' An idea thus humored, will thrive much better in the

mind than one which is not a native of the soil.

6. He should accommodate his corrections to the style of the pupil's own production. An aim at too great correctness may possibly cramp the genius too much, by rendering the pupil timid and diffident; or perhaps discourage him altogether, by producing absolute despair of arriving at any degree of perfection. For this reason, the teacher should show the pupil where he has erred, either in the thought, the structure of the sentence, the syntax or the choice of words. Every alteration, as has already been observed, should differ as little as possible from what the pupil has written; as giving an entire new cast to the thought and expression will lead him into an unknown path not easy to follow, and divert his mind from that original line of thinking which is natural to him.

Note by the Author.

It has been stated in the Preface, that this book is designed to afford assistance to the pupil in overcoming the two great obstacles which beset him in his first attempts at composition—namely the difficulty of obtaining ideas, and that of expressing them properly when obtained. Of these two difficulties the former is the more embarrassing; and it is proposed to show in this note the manner in which the following lessons are calculated to smooth the path of the

learner and remove the obstacles in his progress.

Every one, who has the slightest acquaintance with the philosophy of the human mind, is aware that by the principle of association, called by some writers the Law of Suggestion, every word or idea presented to the mind becomes immediately connected with some other word or idea. These words or ideas are connected with others, and thus form what is called in common language a train of thought. It is upon this principle that those lessons in this book, which are expressly designed to lead the pupil to think, and thus to furnish him with ideas, are founded. Thus if a child were asked to write a sentence, without assistance derived from this source, he would naturally be at a loss what to say. But if he were requested to write or repeat a sentence containing some particular word, the word itself by this law of Suggestion will suggest an idea, or rather a string of ideas; and his only difficulty will then be in selecting from the number. I will illustrate my meaning by an example: Suppose, for instance, that I have a class around me, with their slates in their hands, and I request them to write a sentence (original of course) which shall contain the word industrious. With little hesitation, some would answer, "The bee is industrious"—"Industrious children accomplish much," &cc. Here the word suggests the idea; and from the idea thus obtained, by the same law of association or suggestion others will arise; and the skilful teacher in a short time, may draw from his attentive listeners an exercise, at the length of which both he and they will be surprised. After this first step has been taken, it may with advantage be followed by a similar one in which phrases are to be incorporated in sentences. The phrases will suggest the ideas as before, and as these ideas will necessarily be complex, another advance will be made in the progress of thought, the interested listener will begin to perceive that there is not so much inherent difficulty in the subject of composition as he at first supposed, and the progress he has made with so little exertion will stimulate him with a fondness for the exercise which he at first so much dreaded. The lessons in this book which are founded on this principle of association or law of suggestion are the 1st, 2d, 3d, 17th, 18th, 20th, 21st, 22d, 23d, 25th, 30th, 31st, 33d, 34th, 36th, 37th, 38th, 39th, and 40th. The following lessons are founded on a different application of the same law, by which instead of words suggesting the ideas, the ideas are made to suggest the words: namely, the 8th, 9th, 10th, 13th, 14th, 17th, 18th, 24th, 26th, 27th, and 28th. Lessons 5th, 6th, 7th, 11th, 12th, and 19th are exercises founded on special rules, which require no further explana-tion. Lessons 4th, 5th, 15th, and 16th, are designed to exercise the taste and judgment rather than the inventive powers of the pupil. The 35th lesson embraces the subjects Clearness, Unity, Strength, and Harmony, with the rules relating to them. This lesson must be thoroughly committed to memory. If there be any part of the volume which is particularly new or

valuable, it is that which relates to figurative language—that mode of expression which lends to poetry all its charms, and to wit half of its attraction. By the aid of the same principle of association or suggestion, the pupil is taught in lessons 24th to 34th to change plain into figurative, and figurative into plain language, and is thus introduced to the graces and elegances of diction. As the method here employed is new, and so far as I know wholly original, I will illus-

trate it by an example.

I begin by teaching the pupil the nature of figurative language, presenting to him the same thought, clothed both in plain and figurative dress. Borrowing an idea from that sublime Apostrophe to the Sun, from the pen of one of our gifted countrymen, I strip it of its beautiful dress and present it thus in its naked simplicity. "Thou shinest on the waters, and they grow warm, and ascend in vapor till they reach the upper air." I then array it in its divested ornaments, and present it again to the admiring listener, who, at first scarcely recognises the same idea in that beautiful expression of Percival,

"Thou lookest on the waters and they glow "And take them wings, and spring aloft in air, "And change to clouds," &c.

Other examples of a similar nature are readily found. Thus we say in plain language, "The grass grows in the meadows in the spring, and summer soon succeeds." This idea, so tamely expressed, becomes a spirited and lively sentiment in figurative dress. "In the spring of the year, the meadows clothe themselves in their beautiful green robes

to welcome the approach of summer."

After the pupil by such explanations has become familiar with the difference between plain and figurative expressions, he is required to change plain language into figurative. To enable him to do this a kint is given him in the following form. Suppose, for instance, that I wish him to express the following sentence in a figure: "He sunk in the water." [See Lesson 25th.] And to aid his imagination I suggest the word swallow. It immediately occurs to him that the expression, "The waters swallowed him," conveys the same idea. Again in the sentence, "The number of those who are alive, is very small compared with those who have died"—the suggestion of the words tread, handful, and slumber, immediately suggest a figurative expression like that beautiful one of Bryant,

"All that tread
"The globe are but a handful to the tribes
"That slumber in its bosom."

The facility with which the pupil, after a little practice, with the aid of models and suggestions like these, will convert plain into figurative language, and thus by degrees acquire the elegancies of style, is really surprising. No exercise perhaps has a more powerful effect, in cultivating the imagination than this; and if that were its only

effect it would certainly be worth the trial.

It is thus, by the aid of the principle of association or suggestion, that those lessons are designed to aid the pupil "in acquiring ideas," and "expressing them properly when obtained." That the plan is both practical and practicable, the book itself affords sufficient proof; for many of the models, examples, and exercises under the different lessons, were written and prepared by the pupils of one of the Grammar schools of this city, with no other assistance than explanations, given by the author, similar to those which have just been described.

Orange Street, February, 1838.

List of Books recommended for the perusal of the pupil.

As this book may possibly fall into the hands of some who are desirous of cultivating their minds and improving their taste, but have no teacher to direct or advise them in a course of reading, the following list has been prepared, embracing many works of standard merit,

which ought to be familiar to all.

Junius' Letters.

They are presented in alphabetical order, the author being unwilling to dictate, or to assume the responsibility of recommending any particular course. He has suggested those only which have occurred at first thought, and perhaps omitted many whose merits he is not backward to acknowledge, and which ought to be included. He can only add that the list is offered to the unlettered pupil to supply a deficiency which ought to have been supplied by abler hands.

Astronomy, Phillips', Vose's, or Wilkins'. Aikenside's Pleasures of the Imagination. Boswell's Life of Johnson. Bennett's Letters to a Young Lady. Bishop Heber's Poems. Beattie on Truth. Beattie's Poems. Bryant's Poems. Belknap's History of New Hampshire. Blair's Rhetorick, (not abridged.) or Newman's Rhetorick. Cowper's Poems, (particularly the Task.) Campbell's Poems, (particularly the Pleasures of Hope.) Chapone's Letters. Dryden's Virgil. Edgeworth's Works, (especially on Popular Education.) Foster's Essays. Fitzosborne's Letters. Flint's Valley of the Mississippi. Gay's Fables. Goldsmith's Poems, (particularly the Deserted Village.) Gregory's Legacy to his Daughters. Gray's Poems, (particularly the Elegy in a country church yard) Homer's Iliad and Odyssey, (translated by Pope or Cowper.) Hemans' Poems. History of England, (Sir James McIntosh's.) Hannah More's Practical Piety. Hamilton's Letters on Education. Hedge's Logick. Jefferson's Notes on Virginia. Johnson's Rasselas. Rambler. " Lives of the Poets.

Kaime's Elements of Criticism. Ketts' Elements of General Knowledge. Letters of Pope Ganganelli. Life of Mahomet. Milman's History of the Jews. Milton's Paradise Lost. " Regained.
Mason on Self Knowledge. Marshall's Life of Washington. Pope's Works, (particularly the Essay on Man, and the Essay on Criticigm.) Paley's Moral Philosophy.

Evidences of Christianity. Natural Theology.

Robertson's History of America.

Charles Fifth. Rogers' Pleasures of Memory. Rollin's Ancient History. Shakspeare's Plays, (expurgated edition.) The Spectator.

The Tattler. The Guardian. The Adventurer. The Idler. The Mirror.

Tooke's Pantheon or Dillaway's Mythology. Tytler's (or some other) Universal History. The Young Christian, (by Abbot.) Trumbull's History of Connecticut.

Thomson's Seasons.

Watts on the Improvement of the Mind. Williams' History of Vermont. Young's Night Thoughts.

Zimmerman on Solitude.

The following Books of reference should be owned by the pupil.

A General Atlas.

Johnson's, Walker's or Webster's Dictionary. Lempriere's Classical Dictionary, (Boston expurgated edition.)

" Biography.
Malcom's Bible Dictionary. Worcester's or Morse's Gazetteer.

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ADVERTISEMENT TO THE SECOND (STEREOTYPE) EDITION.

THE rapid and extensive sale of the first edition of the National Arithmetic, together with its flattering reception in various sections of our country, has induced the author thoroughly to revise and improve the work, which he trusts will give it additional merit.

The author believes that not an error or inaccuracy of essential importance will be found in the present (stereotype) edition, which could not be wholly

avoided in the first.

It has been deemed expedient, that the new edition should embrace more of the inductive plan than the former, with the addition of much important and

The author has availed himself of the assistance of several experienced teachers, among whom he would acknowledge his obligations particularly to Mr. Charles H. Allen, one of the associate Principals of the Franklin Acad. my, Andover; and to Mr. David P. Pace, Principal of the English High School, Newburyport; also to several mercantile gentlemen, who have imparted valuable suggestions of a practical nature.

A KEY TO THE NATIONAL ARITHMETIC, exhibiting the operation of the more difficult questions in that work. By the Author. Designed for the use of teachers only.

RECOMMENDATIONS.

From the late Principal of the Young Ladies' High School, Boston.

Dear Sir: I have examined with great care Mr. Greenleaf's National Arithmetic, and have used it as a text-book for my pupils. In my view, the plan and execution of the work are quite perfect, the rules being deduced analytically from examples, and followed by copious questions for practice. The pupil can hardly fail to understand as he advances; not can he go through the book, without being a master of the science of Arithmetic. This is not an old book with a new name, but the work of one who thoroughly understands the subject, and who has learned, from a long and successful experience in teaching, how to prepare one of the very lisest school books which has ever been issued from the American press.

Very respectfully,

E. Bailex.

Mineral Spring School, Lynn, May 18th, 1839.

The undersigned, members of the General School Committee, of Haverhill, take the liberty of recommending to the purchasers of books for the use of schools in this town, Greenlear's National Arithmetic, as a work comprehending most of the advantages of the various treatises on the subject now before the public, and as more directly adapted to the practical interests of the community than any which have fallen under their notice.

Geo. Keely, Nathl. Gage, Henry Paummer, Haverhill, 8th., 1st Month, 1836. Joseph Whittlesey, Samuel H. Peckham, Abijah Cross, John G. Whittier,

From the Principal of Merrimack Academy.

B. Greenleaf, Esq. Dear Sir: I have examined your National Arithmetic, and am happy to say, that it is trilly a practical work. The numerous questions, both from their nature and arrangement, are well calculated to produce an increased interest, and to facilitate the acquisition of a thorough practical knowledge of this science. I have introduced it into my school, and the result has been, that the scholars have marifested a greater fondness for the study, and made more rapid progress, than when attending to books formerly in use.

bdge of this science. I have introduced it into my school, and the isotal make been, that the scholars have manifested a greater fondness for the study, and made more rapid progress, than when attending to books formerly in use.

I do most cheerfully recommend the work, believing it to be very happily adapted to the wants of our schools and academies. Very respectfully, yours, Bradford, Feb. 8, 1836.

From Mr. Page, Principal of the English High School, Newburyport.

Benjamin Greenlesf, Esq. Dear Sir: I have with much care examined the NATIONAL ARITHMETIC, of which you are the author, and after having compared it, article by article, with the various other publications that have come to my hands, I heartate not to say, that I think it contains a greater amount of matter, and a botter arrangement of subjects, than any other book I have seen. Your rules and explanations are clear and definite, and your examples are well calculated to fix them in the mind. I congratulate the community on this valuable accession to our list of school books; and shall take pleasure in seeing your Arithmetic extensively introduced into all our schools, as also into that moder my own care.

Yours, with just respect,

Newburyport, Mass. March 5, 1836. DAVID P. PAGE.

To Benjamin Greenleaf, Esq., A. M., Preceptor of Bradford Academy.
Si: The School Committee of the town of Bradford, having examined your
National Arithmetic, are of opinion, that the various rules are well arranged,
and the numerous operations judiciously selected; and that it is better adapted
to the wants of our Academies and Schools than any Arithmetic now in common use, and do hereby recommend it to be used in the schools under our care.

JERENIAH SPOFFORD, Chairman of said Committee.

From Mr. J. P. Engles, A. M., Principal of the Classical Institute, Philadelphia.

I have examined, with considerable interest, Greenleaf's National Arithmetic, and have no hesitation in recommending it as an admirable system of Arithmetic, which contains all that is essential to a knowledge of the science, and nothing that is useless. The arrangement, too, is such as to make the contents easily available to the teacher and the pupil. Should it succeed in displacing the host of so called "Assistants," with which our schools are flooded, I conceive it would be equally to the comfort of teachers, and the profit of students. I shall cheerfully introduce it into my Academy.

J. P. Effets.

Philadelphia, Nov. 14, 1838.

I cheerfully concur in sentiment with Mr. Engles, respecting Mr. Greenleaf's Arithmetic; it is the best work of the kind I have ever seen. With a great deal of pleasure, I shall introduce the same into my Seminary.

W. ALEXANDER, Classical Teacher, Philadelphia.

I have examined Greenleaf's National Arithmetic with a great deal of satisfaction, and have no hesitation in saying, that it is the most complete system of Mercantile Arithmetic with which I am acquainted; and will cheerfully recommend it as occasion may require.

E. GRIFFITHS, Teacher of Mathematics, Philadelphia.

Philadelphia, Nov. 12, 1838.

The undersigned entirely concur in the opinions expressed by Messrs. Engles, Alexander, and Griffiths, respecting Mr. Greenleal's Arithmetic.

JOHN W. FAIRES,
B. P. HUNT,
JAMES P. ESPY,

Teachers in Philadelphia

I have examined Mr. Greenleaf's National Arithmetic with some care, and am much pleased with its arrangement; bis examples, under each rule, are numerous and appropriate: I am so well satisfied, that I intend to introduce it into my Seminary.

THOMAS MOADAM.

Philadelphia, Nov. 14, 1838.

We fully concur with the gentlemen, who have already given recommendations of the National Arithmetic, considering the work well calculated to give youth a correct knowledge of the principles of Arithmetic.

WM. VOGDES, E. O. KENDARL, Philadelphia Centre High School.

Copy of a letter from G. W. Harby, Esq., Principal of Harby's Academy, New Orleans, addressed to the Publishers.

Gentlemen: Viewing the publication of School Books of the first importance, it was with much pleasure that I received Greenleaf's National Arithmetic For fifteen years, and upwards, I have devoted my life to the instruction of youth, during which time many Arithmetics have fallen under my inspection. I take a strong interest in every work that pertains to mathematical learning, and anhesifatingly pronounce Greenleaf's Arithmetic an important treasure to Academies; it is accept with a great deal of care, and in an easy, plain, and uniform style. His Geometrical, Mechanical, and Astronomical Problems are concise and clear: they lead the youthful mind to the exercise of a little patience mot so arduous as to fatigue, but sufficiently laborious to call the mental faculties into exercise, and to create a taste for mathematical knowledge, and for scientific discovery and invention, — which has lately so conspicuously crowned some of our bountrymen with brilliant success. I shall make it the standard book in my Institution, and recommend it to others of my profession.

I remain, gentlemen, your obedient servant,
New Orleans, August 22, 1839.

GEORGE W. HARBY.

Portsmouth, Aug. 5, 1836.

Benjamin Greenleaf, Esq. Dear Sir: Having examined, and, to some ex-tent, introduced into our Schools the National Arithmetic, of which you are the author, we deem it a duty we owe to the public, no less than to yourself, to express our decided approbation of its merits. The method, arrangement, and quantum of matter it contains, the clear and lucid manner in which its rules are demonstrated, together with its adaptation to the wants of the community, and the property of the community in our burney of the community. entitle it, in our humble belief, to the patronage of every lover of scientific investigation. Signed,

HAZEN PICKERING. JOHN T. TASKER, . A. M. HOYT, JOHN J. LANE. JAMES HOYT, EDWARD J. LAIGHTON.

C. E. POTTER,
School Teachers of Portsmouth, N. H.

From Rev. Dr. Hopkins, President of William's College.

My opinion of Greenleaf's Arithmetic is, that it is adapted to give a more thorough knowledge of that science, than any other that I have seen. Respectfully, yours, M. Horkins.

Williamstewn, Dec. 30, 1837.

Poughkeepsie Institute, Jan. 9, 1839.

We have carefully examined the National Arithmetic, and do not besitate in pronouncing it the best work of the kind which has come under our notice. The deduction of the rule from the operations is, in our opinion, the proper method; and the copious examples, under the various rules, are well selected and arranged. We hope it may meet with its merited success. We shall endeavour to extend and establish its use. Yours, respectfully,

J. L. DUSINBERY, Principals. A. H. TOBEY.

I have examined Greenleaf's Arithmetic, and consider it, in many respects, preferable to any work of the kind with which I am acquainted. I am particularly pleased with his illustration of the Square and Cube Roots, and the Rule of Proportion, and with the introduction of practical instruction on the subject of Banking, Custom-House Duties, Assessment of Taxes, &c. I think its introduction into Schools and Academies will prove of general interest to all who wish to acquire a knowledge of Arithmetic.

A. B. BULLOCK. Hudson, Dec. 7, 1838.

I fully concur in the above, and shall use my influence to introduce it into my school. C. GREENE.

From the Principal of the Dutchess County Academy.

After a careful and comparative examination of Greenleaf's Arithmetic, I mbesitatingly say, I think it superior to any other Arithma.c within my knowledge. I shall with pleasure use my influence to give it a circulation in the Schools of this vicinity. WM. JENNOY

Poughkeepsie, Jan. 9, 1939.

I fully accord with Mr Jennoy in his opinion of Mr. Greenleaf's Arithmetic, and shall esteem it a privilege to recommend its use whenever an oppos-O. M. Smith, tunity presents. Principal of Newburgh High School.

Newburgh, January, 1839.

I have examined Mr. Greenleaf's Arithmetic, and think it the best that ha come under my notice. We shall introduce it into our School. Newburgh, (N. Y.) Jan., 1889. SAMUEL PHINNEY.

Principal of the Orange County Institution.

I have examined Mr. Greenleaf's Arithmetic, and find it an excellent work ; the Rules are very plain and distinctly in order, and the Examples are most excellent, and ought to be patronized in all Schools. I shall use all my endeavours to have it used in my School. JOHN B. CLUTE. Schenectady, Nov. 29, 1838.

I fully subscribe to the above opinion. Schenectady Lyceum, Dec. 3, 1838.

R. M. Brown.

From Rev. Wm. Cogswell, D. D., Cor. Sec. of the American Education Society, Boston, March 16, 1838.

B. Greenleaf, Esq. Dear Sir: I take this early opportunity to acknowledge the receipt of your National Arithmetic, and to thank you for it. I have cast my eye over it as my time would permit, and am very happy to say, I have been much gratified in its perusal. The inductive plan, combining the Analytic and Synthetic methods of instruction, which you have adopted, is undoubtedly the best. The work contains a very great amount and variety of matter for its size, and is judiciously arranged. Its Rules, Explanations, and Examples are perspicuous, copious, and apposite, and some of them are ingesions and original. It is a treatise of much merit, exhibiting indefatigable labor, and great practical skill in the science and in the art of teaching this branch of an education. The type and execution of the book are good, and do honor to the publishers. As it becomes known to the public, its excellence, I trust, will be fully appreciated, and your unwearied application of mind to this department of instruction, for thirty years past, in the results here-given, be Yours, with much respect. **daly** rewarded.

William Cogswell.

Troy, (N. Y.) Nov. 28, 1888.

Dear Sir : I have given the National Arithmetic a second examination, am much pleased with its system and arrangement, am inclined to believe that, if its merits can be generally known, it will supersede the use of about all others now in use.

I have now in my School eight different kinds of Arithmetics, have fremently regretted, that it should take so many to make one, and that one not .

The National, I consider, possesses all the good qualities of these eight, with some additions that are entitled to patronage, and all in one book.

I do sincerely hope, your labors in this valuable work will be generously rewarded, for the benefit of its author and the public good.

L. E. Gibbs, Teacher. Yours, respectfully,

I have examined, with much pleasure, a text-book, entitled Greenleaf's National Arithmetic. In many respects, I think it superior to the Arithmetics in common use. The Explanations are very lucid, and the Examples of such a character as to lead the pupil to make a practical application of every thing ha bearns. The articles on Exchange, Roots, the System of Book-Keeping, &c., are calculated to be eminently useful to the business man. As a whole, the National Arithmetic is equal, if not superior, to any work of the kind that I have ever seen.

C. H. AHTHENT,

Troy, Dec. 81, 1888.

I have recently examined Greenleaf's National Arithmetic, and am well pleased with the work. It contains much important information in reference to mescantile pursuits, and, in my judgment, is well adapted to the wants of our in-creasing number of Schools and Academies. I regard the systems of Book-Keeping, contained in it, as very important.

Troy, N. Y. Nov. 28, 1838.

EDWARD WILSON, Jr. Teacher, Troy Monitorial School.

I have examined Mr. Greenleaf's National Arithmetic, and do not heritate to say, that it is not only a practical and valuable work, but an admirable one; one that is every way calculated to produce an interest in the student, and to facilitate his advancement in the science of numbers. I shall use my influence in introducing it into my School.

JOSEPH CHILDS, Jr. in Introducing it into my School.

Troy, Nov. 1838.

Teacher, 5th St. School, Troy.

I have examined Greenleaf's National Arithmetic, and cheerfully concur in the above recommendations; and shall use my influence in introducing it into my School. JAMES PARK,

Troy, Nov. 28, 1838.

Teacher, 4th St. Academy.

Poughkeepsie, (N. Y.) Jan. 1, 1839. After a cursory examination of Greenleaf's Arithmetic, I have no hesitation in awarding to it a large amount of arithmetical knowledge, more, indeed,

than almost any work within my acquaintance. The youth, who should go through this work carefully and thoroughly, could not fail of obtaining a familiar acquaintance with the properties and powers, and various applications, of numbers. A. LATHROP,

Teacher of Mathematics in the Poughkeepsie Collegiate School.

The following is the conclusion of a critical notice of the work, from Thomas

M. Brewer, Esq., Principal of an Academy, Poughkeepsie.

Upon the whole, considering the judicious arrangement, the adaptation of the Examples to the business requirements of our country, the perspicuity of illustration, and the extensive range of Arithmetical Science embraced, I am happy to say, I think the book worthy of its title. And I shall take an early opportunity to introduce it into my Institution as the text-book best adapted to our use of any I have seen. ... Paughkeepsie, Dec. 14, 1838. THOMAS M. BREWER.

I have examined Greenleaf's National Arithmetic with much care, and hesitate not to pronounce it a very valuable work, superior in many respects to any Arithmetic, now in use, with which I am acquainted. I shall immedistely introduce it into my School, and most obserfully recommend it to the public, believing it well adapted to the wants of our Schools and Academie

Yours, very respectfully,

Principal of the Lancasterian School, Poughkeepsie.

Panghkeepsie, Dec. 17, 1839.

Benjamin Greenleaf, Esq. Sir: I have had the pleasure of examining your Arithmetic, and, among the many I have used in teaching, have never found one without some deficiency until yours came into my hands. I think it preferable to any other in its arrangement, the lucid illustration of its principles, and the great amount of matter it contains. I shall feel in duty bound to introduce and recommend it when an opportunity offers.

Yours, with respect, Poughkeepsie, Jan. 1, 1839.

A. KIDDER Teacher of a Scient School,

I have examined, with considerable care and entire satisfaction, the System of Arithmetic by B. Greenleaf, I can say, without hesitation, I think it the most complete and well-arranged School System, in this branch of science, extant, and better calculated than any other to prepare our youth for active usefulness in all those pursuits where a knowledge of Arithmetic is requisite. I might speak of the happy combination of the Analytic and Synthetic methods of operation, and the still happier union of clearness with brevity in all the Rules and Definitions; but all this will be seen and pleasingly felt by those who peruse or study this truly valueble book. I shall do what I may, in my limited sphere of influence, to promote its introduction into the Schools of our State. Albany, Dec. 1938. S. STEELE. Teacher.

I have examined Greenleaf's National Arithmetic, and am of opinion, from its practical character and the order of the arrangement, that it is well calculated to induct the inquiring pupil into the useful business operations of the community, for which the study of Arithmetic is designed. I shall not hesitate to recommend it to my own pupils and to the teachers of other Schools.

EDWARD SMALL

Albanu, Dec. 1, 1838.

Teacher of the Lancaster School, Albany.

Mr. Greenleaf. Sir: I have examined your National Arithmetic and am glad to say, it meets my approbation; and I think I shall introduce it into my School, to the exclusion of all others.

A. P. Smith,

Albany, Nov. 28, 1838. Teacher of the Second Public School, Albany.

Mr. Greenleaf. Dear Sir : I have examined your System of Arithmetic, and am happy to state, that it meets with my unqualified approbation, and that I shall immediately introduce it into my School. Yours, respectfully Albany, Nov. 27, 1838. THOMAS MCKEE.

We fully concur in the above.

NEWMAN & WALLACE, Teachers, Mechanics Academy, Albany. D. E. BASSETT, Principal of an Academy, Do. JOEL MARBLE, Principal of District School, State Street, Do. J. W. BULKLEY, Principal of an Academy,

From Dr. Fox, Principal of the Boylston School, Boston.

B. Greenleaf, Esq. Dear Sir: I have just been examining your new Arithmetic, and think it an excellent work. I like the plan of it much. Among its many excellences I perceive the following, viz. — The Tables of Money, Weights, and Measures carried out to the lowest denomination; the great variety of examples under each Rule, and likewise your method of treating several parts of the science, as Fractions, Proportion, Evolution, and Exchange, — every thing con-cerning them must appear clear, I think, to the student. The Geometry, Philosophical Problems, Mechanical Powers, and Book-keeping, seem also to be handled in a perspicuous manner. The Rules of Cross Multiplication and Position, I am happy to see have place in the work; for, after all, they are too useful, the latter especially, to be omitted in our arithmetical treatises. On the whole, the work appears to me well calculated to lead youth to a clear and thorough knowledge of the various branches of this Science, and I doubt not it will be sought after, as an improvement on former works of the kind, and obtain an extensive circulation. Yours, respectfully, CHARLES FOX.

A thorough examination of Mr. Greenleaf's Arithmetic has induced me to introduce it into the Academy with which I am connected. The arrangement is excellent, and much valuable matter is found in the National Arithmetic, not Very respectfully, yours,
F. A. CHOATE contained in others now in use.

Barnstable, Dec. 9, 1837.

We have examined this work somewhat critically, and do not hesitate to pronounce it, in our opinion, the most practical and complete system of Arithmetic now before the public. As a mercantile assistant, it comes infinitely nesser to perfection than any other work within our recollection, and as applicable to common schools and academics, we believe its equal cannot be found. Plain, concise, and perspicuous, it is admirably adapted, in its progressive exercises, to the various stages of advancement to which the pupil is led.

We think the work cannot fail to receive that extensive patronage which it so justly deserves, and that the School Committee of this town will lose no

time in introducing it into our schools .- Fall River Patriot.

From Mr. Stewart Chase, Principal of an Academy.

Newbury, May 11, 1836.

Mr. Greenleaf. Dear Sir: By the politeness of Mr. Page a copy of the National Arithmetic was put into my hands some months since, which I have thoroughly examined, and, from actual experiment with my scholars, I do not besitate in giving it the preference to any work of the kind which has come under my inspection; and at the annual meeting of the school committee (of which I am a member) I laid the book before them, and it was voted unanimously to introduce it into our schools immediately.

Truly yours,

S. CHASE,

From Mr. Allen, of the Franklin Academy, Andover.

Boston, Jan. 15, 1836.

Mr. Robert S. Davis. Dear Sir: I have carefully examined the National Arithmetic, a copy of which you were kind enough to send me. I have delayed speaking decidedly of its merits, until a small class in my school had studied the more difficult parts of it. In my judgment, Mr. Greenleaf has very judi-ciously arranged the whole treatise. The plan of the work and its execution are so excellent, that it must rapidly acquire that favor which it so righly deserves. CHARLES H. ALLEN.

From the Principal of Gilford (N. H.) Academy.

I know of no Arithmetic better suited to the wants of schools than this, either as a hook to be used separately, or as a sequel to the mental Arithmetics in use. I hope, sir, your publication will receive that ample patronage which its merits demand, and you thereby be rewarded for the arduous labors you have bestowed upon it. Respectfully yours,
DYER H. SANBORE.

From the Principal of Marblehead Academy.

To Mr. B. Greenleaf. Dear Sir: Having thoroughly examined your National Arithmetic, I am prepared to express my full approbation of its utility. The principles of the science are fully explained and admirably applied to mer-cantile computations. Several rules and tables, generally omitted in common Arithmetics, contribute greatly to enhance the value of the bock, and recom-mend it to all who wish to acquire a thorough and practical knowledge of the common business of life. With respect, your friend and servant,

RUSSELL L. HATHAWAY.

From the Preceptor of Hampton Falls (N. H.) Academy.

I have used the National Arithmetic the past season, and am much pleased with it; and upon thorough examination and comparison with others, I think it not only superior to any of them, but will answer as a substitute for nearly all the arithmetics now in use.

Very respectfully, yours,

Hampton Falls, April 5th, 1836. OLIVER AYER.

From Professor E. A. Andrews, Author of the Series of Latin School Books. Boston, Sept. 1, 1837.

Mr. R. S. Davis. Dear Sir: The stereotype edition of Mr. Greenlenf's National Arithmetic, is, in my opinion, a work of great excellence, and well adapted to the use of Schools and Academies. It unites, in an eminent degree, the practical advantages of both the Analytic and Synthetic methods. By a judicious use of the former, the student is prepared to comprehend the nature and design of the process to be performed, and the rule, when thus introduced and explained, is easily understood and retained in memory. I have seen no work of the kind, which surpassed this in the beauty of its typographical execution. Yours, respectfully, E. A. ANDREWS.

At the Annual Meeting of the Essex County Teachers' Association, in 1838, a Committee, composed of Rev. G. B. Perry, D. D., Hon. Wm. B. Banister, and D. P. Page, Esq., (Principal of the English High School, Newberg-port,) was chosen to examine the principal Arithmetical works before the pub-lic, with a view of selecting for use the best text-book in this department of Science. After attending to the duty assigned, the Committee presented an elaborate Report, of which the following summary only can here be given.

Extract from "Report of Committee on Arithmetics, submitted to, and accepted by, the Essex County Teachers' Association, at their Annual Meeting, holden at Topsfield, Mass., Nov. 30, and Dec. 1, 1838."

"Fully aware of the delicacy which must attend the freedom of speech concerning almost any class of school-books, since authors are nearly as numerous as teachers, your Committee have supposed, that in praising one book they should be considered as condemning others; yet they have endeavored to divest theze-selves of any partialities in favor of any particular works or their authors, any further than the works themselves have seemed to possess distinguishing merit,

and have endeavored fearlessly to discharge the duty assigned them.

"The Committee have felt, moreover, the importance of the subject placed in their hands. Arithmetic is, and ever must be, a very important branch of study pursued in all our schools. Probably no subject receives so much attention, or consumer so much of the time, of the pupil, as this. It is of consequence a question of no secondary importance, 'What is the best text-book in this branch of study?' With a full and deep consciousness of its importance, your Committee think they have met this question; and, in order to bring the whole business into as narrow a compass as possible, they have taken the Fire Arithmetics out of the thousand and one before the community, which they have supposed to be of the first class, and out of which a suitable selection might be made for the wants of the public." [After enumerating the distinctive characteristics of each, "the question of preference is instituted" by the Committee, wherein they arrive at the following conclusion.] "We believe it (Greenleaf's) to contain more exercise for the mind than any other book which has been published on the subject. The Committee venture to express their preference, on the whole, in favor of Mr. GREENLEAF's, on the following grounds. — 1st. It abounds with varieties in its questions, so that the scholar (and often the teacher teo) must think at every step. 2d. Its answers are inserted in the work, though by some this may not be considered an argument in its favor. Si. It is but one volume, yet it contains matter simple enough for the tyro, and intricate enough for the sophomore. It goes over the whole ground.

"All which is respectfully submitted."

G. B. PERRY. (Signed)

BOSTON SCHOOL ATLAS.

BOSTON SCHOOL ATLAS. Embracing a Compendium of Geography. Containing seventeen Maps and Charts. Embellished with instructive Engravings. Twelfth edition, handsomely printed, from new plates. One volume, quarto.

The Maps are all beautifully engraved and painted; and that of Massachusetts, Connecticut, and Rhode Island, contains the boundaries of every town in those states.

Although this book was designed for the younger classes in schools, for which it is admirably calculated, yet its maps are so complete, its questions of full, and its summary of the science so happily executed, that, in the opinion of many, it contains all that is necessary for the pupil in our common schools.

From the Preface to the Sixth Edition.

The universal approbation and extensive patronage bestowed upon the former editions of the Boston School Atlas, has induced the publishers to present this edition with numerous improvements. The maps of the World, North America, United States, Europe, England, and Asia, have been more perfectly drawn, and re-engraved on steel; and the maps of Maine, of New Hampshire and Vermont, and of the Western States, also, on steel, have been added; and some improvements have been made in the elemental part.

It has been an object, in the revision of this edition to keep the work, as much as possible, free from subjects liable to changes, and to make it a permanent Geography, which may hereafter continue to be used in classes without the inconvenience of essential variations in different editions.

From R. G. Parker, author of "Progressive Exercises in English Composition," and other popular works.

I have examined a copy of the Boston School Atlas, and have no hesitation in recommending it as the best introduction to the study of Geography that I have seen. The compiler has displayed much judgment in what he has emitted, as well as what he has selected; and has thereby presented to the public a neat manual of the elements of the science, unencumbered with useless matter and uninteresting detail. The mechanical execution of the work is neat and creditable, and I doubt not that its merits will shortly introduce it to general use.

Respectfully yours,

R. G. PARKER.

From E. Bailey, Principal of the Young Ladies' School, Boston.

I was so well pleased with the plan and execution of the Boston School Atlas, that I introduced it into my school, soon after the first edition was published. I regard it as the best work for beginners in the study of Geography which has yet fallen under my observation; as such I would recommend it to the notice of parents and teachers.

From the Principal of one of the High Schools in Portland.

I have examined the Boston School Atlas, Elements of Geography, &c., and think it admirably adapted to beginners in the study of the several subjects treated on. It is what is wanted in all books for learners—simple, philosophical, and practical. I hope it will be used extensively.

Yours, respectfully,

JAS. FURBISM.

I have perused your Boston School Atlas with much satisfaction. It seems to me to be what has been needed as an introduction to the study of Geography, and admirably adapted to that purpose.

ADAMS'S NEW SCHOOL GEOGRAPHY AND ATLAS.

ADAMS'S SCHOOL GEOGRAPHY, new edition, improved: being a Description of the World, in three parts. To which is added a brief Sketch of Ancient Geography; a plain Method of comstructing Maps; and an Introduction to the use of the Globes. lustrated by numerous Engravings. Accompanied by an IMPROVED ATLAS. Designed for Schools and Academies in the United States. By DANIEL ADAMS, A. M., author of the "New School Arithmetic." Seventeenth edition, revised.

Advertisement to the Seventeenth Edition.

The present edition of this work has undergone an entire revision, without a change in its original and generally approved plan, with a design better to adapt it to the present state of Geographical Science.

In that portion relating to the United States, particularly, much useful information, touching Internal Improvements, State Governments, Education, &c. has been incorporated; together with the addition of many new and useful pictorial illustrations, which, with the improvement in its mechanical execution, it is believed, will render this edition more worthy of public patronage than the preceding ones.

The work is systematically arranged in three parts; - the First Part, or

Grammar, contains the elements of the science, concisely arranged to be committed to memory; with practical questions on the maps.

Instead of interspersing the whole book with statistics and exercises on the Maps, Dr. Adams has comprised this department in the First Part, occupying about one third of the Book. This part, particularly intended to be studied, simplifies the labor of the pupil and teacher, by presenting the lesson to be

learned, without the necessity of marking off particular portions.

A distinguishing feature of this work is the Second Part, or Descriptive Geography, so eminently fitted for a reading book in classes. It is a kind of narrative read with great interest and attention by children who have made, or

who at the time may be making geography a study.

The Third Part, entitled Geographical Orthography, comprises a Pronouncing Vocabulary of Geographical Names.

The ATLAS accompanying the revised edition of this Geography, has received various corrections and improvements, which recent clianges in different sections of the United States, and other countries described in the Geography, render necessary. It contains twelve maps, including an additional map of the Southern States, all of which are handsomely engraved on steel, and beautifully painted in full colors.

Although numerous School Geographies have been issued since this work appeared, yet Adams's Geography retains all its popularity, and is constantly increasing in circulation. Indeed the excellence of its plan needs only to be examined to be admired: and, being furnished at a cheap price, it is well suit-

ed to the public Schools in the United States.

FOWLE'S GEOGRAPHY, with an ATLAS. This Geography is used with great success in the Monitorial School in Boston, and meets with universal approbation among instructors. The Atlas (which is furnished separately) is considered to be the most correct and beautiful ever presented to our schools.

Extract of a letter from an accomplished Instructer in Philadelphia. I hope to see Fowle's Geography introduced into several schools here. It is certainly an excellent work.

PARKER'S EXERCISES IN ENGLISH COMPOSITION.

PROGRESSIVE EXERCISES IN ENGLISH COMPOSI-TION. By R. G. Parker, A. M., Principal of the Franklin Grammar School, Boston. Twenty-nigh Stereotype Edition.

The reputation of this little Manual is now so well established as to render it unnecessary to present many of the numerous testimonials in its

favor, received from teachers and others of the first respectability.

The School Committee of Boston authorized its introduction into the Public Schools of the city soon after the first edition was issued, and it is now the only work on Composition used in them. It has also been adopted as a text-book in a large number of the best schools and higher seminaries in various sections of the United States, having been highly commended by all intelligent teachers, who have used it, and the demand is constantly increasing.

To show the high estimate of the work in England, the fact may be stated, that it has been republished and stereotyped in London, and nine large editions have been sold there; which, together with its favorable reception throughout the United States, furnishes sufficient evidence of its practical utility.

Among the public notices of the work in England, are the two following:

The design of this, work is unexceptionably good. By a series of progressive exercises the scholar is conducted from the formation of easy sentences to the more difficult and complex arrangement of words and ideas. He is, step by step, initiated into the rhetorical propriety of the language, and furnished with directions and models for analyzing, classifying, and writing down his thoughts in a distinct and comprehensive manner. — London Jour. of Education.

Of the Exercises in Composition, by Parker, we can speak with unmingled praise. It is not enough to say, that they are the best that we have, for we have some worth meation. The book is fully effective both in suggesting ideas or pointing out the method of thinking, and also in teaching the mode of expressing ideas with propriety and elegance. - English Monthly Magazine.

From Mr. Walker, Principal of the Eliot School, Boston.

This work is evidently the production of a thorough and practical teacher. and in my opinion it does the author much credit. By such a work all the difficulties and discouragements which the pupil has to encounter, in his first attempts to write, are in a great measure removed, and he is led on progressively, in a methodical and philosophical manner, till he can express his ideas on any subject which circumstances or occasion may require not only with sufficient distinctness and accuracy, but even with elegance and propriety. An elementary treatise on composition, like the one before me, is certainly much wanted at the present day. I think this work will have an extensive circulation, and I hope the time is not distant, when this branch of education, hitherto much neglected, will receive that attention which in some degree its importance demands.

From J. W. Bulkley, Esq., Principal of an Academy, Albany.

I have examined "Parker's Exercises in Composition," and am delighted with the work; I have often felt the want of just that kind of aid, that is here afforded: the use of this book will diminish the labor of the teacher, and greatly facilitate the progress of the pupil in a study that has hitherto been attended

with many trials to the teacher, and perplexities to the learner.

If Mr. Parker has not strewed the path of the student with flowers, he has "removed many stumbling-blocks out of the way, made crooked things a raight, and rough places smooth." It is certainly one of the happiest efforts that I have ever seen in this department of letters, — affording to the student a beautiful introduction to the most important principles and rules of rhetoric; and I would add, that if carefully studied, it will afford a "sure guide" to written composition. I shall use my influence to secure its introduction to all our schools.

PARKER'S EXERCISES IN ENGLISH COMPOSITION.

From Rev. Mr. Burnoughs, of Portsmouth, N. H.

I was much gratified by the receipt of your book, entitled Progressive Exercises in English Composition; and, if possible, still more so by its original, judicious and excellent plan. It is a valuable and successful attempt to give instruction in relation to one of the most difficult, though important departments of education; and I should conceive it would afford great pleasure, as well as benefit, to the minds of the young. I sincerely hope that it will be introduced into our schools, where such a work has been long wanted.

From Mr. Andrews, Professor of Mt. Vernon School, Boston.

Parker's Progressive Exercises in English Composition will, in my opinion, aid the teacher, and encourage the pupil, in this important branch of education. I feel confident that the work will be highly acceptable to those who have experienced the difficulties to be surmounted in bringing forward a class to compose with any degree of accuracy.

From Samuel P. Newman, Professor of Rhetoric in Bowdoin College.

I have examined "Progressive Exercises in English Composition," by R. G. Parker, with some care, and hesitate not to express an opinion that it is well adapted to the purpose for which it is designed. It is well fitted to call into exercise the ingenuity of the purple, to acquaint him with the more important principles and rules of Rhetoric, and to guide and aid his first attempts in the difficult work of composition.

From Walter R. Johnson, Esq., Franklin Institute, Philadelphia.

Having often felt the necessity of reducing to its simple elements the art of composition, and having been compelled, from the want of regular treatises, to compley graduated exercises expressly prepared for the purpose, and similar in many respects to those contained in this treatise, I can speak with confidence of their utility, and do not hesitate to recommend them to the attention of teachers.

From Dr. Fox, Principal of the Boylston School, Boston.

This little manual, by the simplicity of its arrangement, is calculated to destroy the repugnance, and to remove the obstacles which exist in the minuls of young scholars to performing the task of composition. I think this work will be found a valuable auxiliary to facilitate the progress of the scholar, and lighten the labor of the teacher.

From Mr. Dillaway, Principal of the Latin School, Boston,

Their clearness and simplicity strongly recommend them to the instructors in this important branch of education.

From Mr. Oliver, Principal of the Salem Classical School.

I have introduced the work into this Institution, and heartily recommend it to the notice of the profession.

From Mr. Joseph Healy, of Pawtucket.

I think it a very valuable auxiliary in the cause of education.

From the R't Kev. G. W. Doane, Bishop of New Jersey, formerly Professor of Rhetoric and Oratory in Washington College.

Your little book on composition is excellent. It is the best help to that difficult exercise for the young that I have ever seen.

37 The same author has in course of preparation a Second Part, or Sequel to the above popular school book, which will be published soon.

SMITH'S CLASS BOOK OF ANATOMY.

THE CLASS BOOK OF ANATOMY, explanatory of the first principles of Human Organization, as the basis of Physical Educaof technical terms, and practical Questions at the bottom of the page. By J. V. C. Smith, M. D., formerly Professor of General Anatomy and Physiology in the Berkshire Medical Institution. New Stereotype Edition, revised and enlarged.

This work has received the highest testumonials of approbation from the most respectable sources, and has already been adopted as a text book in many schools and colleges in various sections of the United States.

The estimation in which it is held in other countries may be inferred from the fact, that a translation of it has recently been made into the Italian language, at Palermo, under the supervision of the celebrated Dr. Placido Portel. It is also in the progress of translation into the Hawaiian language, by the American missionaries at the Sandwich Islands, to be used in the higher schools, among the natives; and the plates are soon to be forwarded, with reference to that object, by the American Board of Commissioners for Foreign Missions: which furnishes conclusive evidence of its value and utility.

From Rev. Hubbard Winslow, Pastor of Bowdoin St. Church, Boston. Boston, Nov. 7, 1836.

I have examined the Class Book of Anatomy, by Dr. Smith, with very great natisfaction. For comprehensiveness, precision, and philosophical arrangement, it is surpassed by no book of the kind which I have ever seen. The study of Anatomy and Physiology, to some extent, is exceedingly interesting and useful as a branch of common education; and it is to be desired that it should be more extensively adopted in all our higher schools. To secure this end, there is no other book before the public so well prepared as the one under It is also a convenient compend to lie upon the table of the scientific anatomist and physician, and a very valuable family book for reference, and for explanation of terms which often occur in reading.

. We are gratified to see the attempt to introduce a new subject to ordinary students. It is wonderful that civilized man has been so long willing to remain ignorant of the residence of his mind, and the instruments by which it operates. The book before us abounds in information in which every adult reader will feel a deep interest, and from which all may derive valuable lessons of a practical kind. We are gratified to see frequent references to the Great First Cause of life and motion. We cordially wish success to his enterprise in a path almost untrodden.—American Annals of Education.

Copy of a Communication from Mr. C. H. Allen, of the Franklin Academy. Andover, Mass.

North Andover, Dec. 10, 1836.

CHAS. H. ALLEM.

Mr. R. S. Davis. Dear Sir: During my vacation, I have had time to examine Smith's Class Book of Anatomy, the second edition of which you have recently published. I do not hesitate to speak of it as the very work which the public have long demanded. It contains knowledge which should be widely diffused. The author is remarkably clear in his explanations and descriptions, and very systematic in his arrangement. So that he has rendered this neglected branch of useful knowledge highly interesting to all classes. Yours, respectfully,

SMITH'S CLASS BOOK OF ANATOMY.

From Rev. Charles Brooks, of Hingham, who alluded to this work, in very commendable terms, in a popular lecture on Education, delivered in the Massachusetts House of Representatives.

Mr. R. S. Davis. Dear Sir: Dr. Smith's "Class Hock of Anatomy," which you was so kind as to send me, I have examined with pleasure and profit. It is the best book of the kind which I have seen. I wish every child in the United States could be made to see its uses. Did parents fully understand physical education, how much pain and illness would be prevented, and, moreover, how would intellectual and moral culture be advanced! Our commanity cannot come to its growth—we cannot have whole men, until ALL the physical, intellectual, and moral powers are developed in their natural order, proper time, and due proportion. In the hands of a competent teacher, this book will be one step's advance towards such a result.

Yours, respectfully, CHARLES BROOKS.

Hingham, Feb. 20, 1837.

Extract from a notice in the Boston Christian Watchman.

We think many of your readers will be pleased to know that a book on Anatomy is prepared for popular use, on such a plan. Why should a subject of such common interest be excluded from the great mass of general readers, and confined to the medical profession? The author, a professed anatomist, has conferred a great favor on this class, by presenting, in a form as simple as the nature of the subject would allow, a popular outline of an intricate science, and by preparing for his work plates and descriptions which are otherwise to be obtained only at great expense.

From Rev. George W. Blagden, Pastor of the Old South Church, Boston.

I have read with much pleasure and profit part of Dr. Smith's "Class Book of Anatomy,"—sufficient, I think, to warrant me in saying, thet it will be highly useful in promoting the end for which it was designed, wherever it is used Without, of course, being able to speak of it as an anatomist, I take pleasure in recommending it as highly adapted to impart instruction on that subject.

Very truly, yours, G. W. BLAGDEN.

From the Boston Christian Review (for March, 1837.)

The title of this book explains its object. It contains a minute, and, we presume, an accurate, account of the structure of the human body, illustrated by numerous plates. A general knowledge of the organization of the body, and of its physiology, ought to form a part of the education of every individual. It would have a favorable influence on the health, and it ought to awaken devout reverence towards the Author and Preserver of this wonderful mechanism.

Dr. Smith's book has been introduced into many academies and some of the higher class of seminaries, and it has passed to a second edition. These facts indicate that it has been found to be adapted to the purposes of education.

Extract from "Remarks on the Classical Education of Boys, by a Teacher,"
(Professor Cleaveland.)

If the pupil has leisure, as he undoubtedly will in the course of an education of seven or eight years, there are still other branches suited to his age, and which will be interesting to him:—and first I should recommend that he gain some knowledge of Anatomy. This will be highly interesting, and will be available knowledge as long as he lives. I observe with great pleasure that a text-book on this subject has just been prepared by Dr. J. V. C. Smith, which ought to be adopted into all our schools.

It is a very valuable production, and in all things pre-eminently calculated to gain the confidence and respect of the public.—Providence Journal.

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SMITH'S CLASS BOOK OF ANATOMY.

Certificate from the Principal of the Franklin Academy, Dover, N. H.

The Class Book of Anatomy I have examined with attention, and am satisfied it is admirably adapted to the purpose for which it was intended. I have always been deeply interested in the study of anatomy, and think it important that every well educated person should have some knowledge of the science. I shall take pleasure in introducing it into my seminary whenever circumstances will permit. NEWTON E. MARBLE.

We earnestly recommend this book to the attention of the public. A copy should be in every library at least, if it be not adopted in schools. If the young knew themselves better they would trifle with themselves less, and should a thorough knowledge of the organic structure be obtained by the mass of the people, we should have less of disease.—Lowell Journal.

Seldom, if ever, have we examined & work upon this interesting and important subject of like value, clearness, and perspicuity, as the one under consideration. The learned author has happily succeeded in simplefying and explaining the subject of Anatomy, and in bringing its abstruse principles down to the comprehension of common individuals. To be able successfully to understand the nature of our own curious organization, is a desideratum devoutly to be wished for; but we believe this work is sufficiently plain and practical to be understood by all. The author has here studiously avoided many of those technical phrases which are generally thrown around the science, apparently as a sort of barrier to its general investigation. We know not why the science of Anatomy, and, in fact, the general principles of Medicine, should not be practically understood by all. We believe the work under consideration to be one of great merit, and we trust it will soon be introduced into all our higher schools. - Fall River Patriot.

Extract from a letter to the Author, dated Aug. 7, 1836, from Stephen W. Williams, M. D., late Professor of Medical Jurisprudence in the Berkshire Medical Institution, connected with Williams College.

It affords me great pleasure to learn that your excellent Class Book of Anatomy has gone into a new stereotyped edition. I have adopted it as the first book of study for my students.

Extract from a notice in the Portsmouth Journal, by a Clergyman.

It has been commonly thought not essential to a liberal education, and, with the exception of the medical fraternity, the persons have been very few who obtained even an elementary knowledge of this science. But we think it difficult to conceive of scientific knowledge more important than that which, while it affords man a knowledge of the structure of his body, presents almost irresistible inducements to study the nature and powers of his mind. The study of Apatomy is almost certain to lead to the study of the general physiology of human nature.

We have read with pleasure and with profit the book which is announced at the head of this article, and can cordially recommend it for the purpose it proposes. It is a neat 12mo work of 286 pages. The type, paper, and whole execution do credit to the artist. The subjects are illustrated by upwants of one hundred plates; and we never saw anatomical diagrams of the same stamp.

equally we'll executed.
We are glad that Dr. Smith has made this effort to diffuse anatomical knowledge, and hope the "Class Book" will find its way, not only into schools, but into private libraries. The style is plain, easy, and lucif; and, for its size, it is decidedly the best book we have seen upon this science. Young gentlemen and ladies, making any pretensions to education, would do themselves good service to procure the work and enuch their minds with its contents.

ALGER'S MURRAY'S BOOKS.

ALGER'S MURRAY'S GRAMMAR; being an abridgment of Murray's English Grammar, with an Appendix, containing exercises in Orthography, in Parsing, in Syntax, and in Punctuation; designed for the younger classes of learners. By Lindley Murray. To which Questions are added, Punctuation, and the notes under Rules in Syntax copiously supplied from the author's large Grammar, being his own abridgment entire. Revised, prepared, and adapted to the use of the "English Exercises," by Israel Alger, Jr., A. M., formerly a teacher in Hawkins Street School, Boston. Improved stereotype edition.

As a cheap and compendious elementary work for general use, this is probably the best Grammar extant, which is indicated by its introduction into many Schools and Academies, in various sections of the United States. Though furnished at a moderate price, it is so copious, as, in most cases, to supersede the necessity of a larger work.

By a vote of the School Committee, this work was introduced into all the Public Schools of the city of Boston.

ALGER'S MURRAY'S ENGLISH EXERCISES: consisting of Exercises in Parsing, instances of false Orthography, violations of the rules in Syntax, defects in Punctuation, and violation of the rules respecting perspicuous and accurate writing, with which the corresponding rules, notes, and observations, in Murray's Gramma are incorporated; also, References in Promiscuous Exercises to the Rules by which the errors are to be corrected. Revised, prepared and particularly adapted to the use of Schools, by Israel Alger, Jr., A. M. Improved stereotype edition.

Extract from the Preface.

It is believed that both teachers and pupils have labored under numerous and serious inconveniences, in relation to certain parts of these Exercises, for the want of those facilities which this volume is designed to supply. Those rules in Mr. Murray's Grammar which relate to the correction of each part of the Exercises in Orthography, Syntax, Punctuation and Rhetorical construction, have been introduced into this manual immediately preceding the Exercises to which they relate. The pupil being thus furnished with the principles by which he is to be governed in his corrections, may pursue his task with profit and pleasure. In this edition, more than forty 18mo. pages of matter have been added from Mr. Murray's Grammar.

ALGER'S PRONOUNCING INTRODUCTION TO MUR-RAY'S ENGLISH READER, in which accents are placed on the principal words, to give Walker's pronunciation. Handsomely printed, from stereotype plates.

ALGER'S PRONOUNCING ENGLISH READER: being Murray's Reader, accented by Israel Alger, Jr. Printed from handsome stereotype plates, on good paper, and neatly bound.

These editions of Murray's books are in the highest repute of any other published in the United States, and are sold at a cheap price.

Robert S. Davis' Publications.

WALKER'S SCHOOL DICTIONARY AND THE CLASSICAL READER.

WALKER'S BOSTON SCHOOL DICTIONARY. Walker's Critical Pronouncing Dictionary, and Expositor of the English Language. Abridged for the use of Schools throughout the United States. To which is annexed, an Abridgment of WALKER'S KEY to the pronunciation of Greek, Latin and Scripture Proper Names. Boston stereotype edition.

This handsome and correct edition, prepared for the Boston schools, with great care, has so long been used, that it is only necessary for the publisher to keep it in a respectable dress, to ensure it a general circulation.

The price of the work, neatly bound in leather, is reduced to 50 cts. single, \$5,00 a dozen.

THE CLASSICAL READER. A Selection of Lessons in Prose and Verse, from the most esteemed English and American Writers. Intended for the use of the higher classes in Public and Private Seminaries. By Rev. F. W. P. Greenwood and G. B. Emerson, of Boston. Tenth stereotype edition.

This work is highly approved, as a First Class Reader, and has received many commendable notices from Public Journals throughout the United States, from which the following are selected.

From the Visiter and Telegraph, Richmond, Va.

This work is a valuable acquisition to our schools. It is a work purely antional and modern. It has many valuable historical facts and anecdotes in relation to the early history, the character, manners, geography and scenery of our country. In the matter it contains, it is well adapted to the taste, feelings, and habits of the present age. It embodies many of the brightest and most sparkling gems of Irving, Webster, Everett, Jefferson, Channing, Sparks, Bryant, Percival, &c.

From the American Journal of Education.

We are happy to see another valuable addition to the list of reading books,
—one which has been compiled with a strict regard to the tendency of the
pieces it contains, and which bears the stamp of so high a standard of literary
taste. In these respects the Classical Reader is highly creditable to its
editors.

Extract from the North American Review.

The Classical Reader is selected from the very best authors, and the quantity from each, or the number of pieces of a similar character, by different authors, affords all that can be required for classes, and in sufficient variety, too, of manner, to facilitate greatly the formation of correct habits of reading, and a good taste. From each of those considerations, we give it our cordial recommendation.

I's The Publisher respectfully solicits the attention of Teachers, School Committees, and all interested in the cause of Education, to the foregoing list of School Books,—feeling confident that an examination of the works will lead to a conviction of their merits,—copies of which will be furnished for this purpose, with a view to their adoption, without charge.

